

EXHIBIT E

Catherine Matthews

General Reliance List *in Addition to Materials Referenced in Report*

Medical Literature

Description
Abbott S, et al. Evaluation and management of complications from synthetic mesh after pelvic reconstructive surgery: multicenter study. Am J Obstet Gynecol 2014; 210: 163.e1-8
Abdel-Fattah M, Barrington JW, Arunkalaivanan AS. Pelvic pubovaginal sling versus tension free vaginal tape for treatment of urodynamic stress incontinence: a prospective randomized three-year follow-up study. Eur Urol 2004; 46: 629-35.
Abdel-fattah M, et al. Primary and repeat surgical treatment for female pelvic organ prolapse and incontinence in parous women in the UK: a register linkage study. BMJ (2011)
Abdel-Fattah M, Familusi A, Ramsay I, N'Dow J. A randomised prospective single-blinded study comparing inside-out versus outside-in transobturators tapes in the management of female stress urinary incontinence (E-TOT study): 3 years follow-up. Neurourol Urodyn 2011; 30: 825-826.
Abdel-fattah M. Evaluation of transobturators tapes (E-TOT) study: randomised prospective single-blinded study comparing inside-out vs. outside-in transobturators tapes in management of urodynamic stress incontinence: Short term outcomes. Eur J Obstet Gynecol Reprod Biol 149 (2010) 106-111
Abdel-fattah M. How common are tape erosions? A comparison of two versions of the transobturators tension-free vaginal tape procedure. BJU Int 98: 594-598
Abdel-fattah M. Lower urinary tract injuries after transobturators tape insertion by different routes: a large retrospective study. BJOG 2006; 113: 1377-1381.
Abdel-fattah M. Prospective Randomised Controlled Trial of Transobturators Tapes in management of Urodynamic Stress Incontinence in Women: 3-Year Outcomes from the Evaluation of Transobturators Tapes Study. Eur Urol 62 (2012) 843-851
Abdel-fattah M. Randomised prospective single-blinded study comparing 'inside-out' versus 'outside-in' transobturators tapes in the management of urodynamic stress incontinence: 1-year outcomes from the E-TOT study. BJOG 2010; 117: 870-878.
Abdel-Fattah M. Single-Incision Mini-Slings versus Standard Midurethral Slings in Surgical Management of Female Stress Urinary Incontinence: A Meta-Analysis of Effectiveness and Complications. Eur Urol 60 (2011) 468-480
Abdel-Fattah M, et al. Long-term outcomes of transobturators tension-free vaginal tapes as secondary continence procedures. World J Urol (2016); 35(7): 1141-1148. doi:10.1007/s00345-016-1969-1
Abdelmonem A. Vaginal Length and incidence of dyspareunia after total abdominal versus vaginal hysterectomy. Eur J Obstet Gynecol Reprod Biol 2010; 151: 190-192
Abdelwahab O. Tension-Free Vaginal Tape versus Secure Tension-Free Vaginal Tape in Treatment of Female Stress Urinary Incontinence. Curr Urol 2010; 4: 93-98
Abduljabbar H. Comparison of the classic TVT and TVT Secur. Prime Research on Education. ISSN: 2251-1253. Vol. 2(9): 344-347, October 31st, 2012
Abdul-Rahman A, et al. Long-term outcome of tension-free vaginal tape for treating stress incontinence in women with neuropathic bladders. BJU Int (2010) 106: 827-830. doi:10.1111/j.1464-410x.2010.09203.x.
Achtari, Chahin, et al. Risk factors for mesh erosion after transvaginal surgery using polypropylene (Atrium) or composite polypropylene/polyglactin 910 (Vypro II) mesh. Int Urogynecol J (2005) 16: 389-394.
Adams S. Pelvic floor physical therapy as primary treatment of pelvic floors disorders with urinary urgency and frequency predominant symptoms. Female Pelvic Med Reconstr Surg (2015); 21(5): 252-256.

Medical Literature

Addison WA, Bump RC, Cundiff GW. Sacral colpopexy is the preferred treatment for vaginal vault prolapse in selected patients. J Gynecol Tech 1996; 2(2):69-74.
Addison WA, et al. [Mersilene, some Prolene mentioned later] Sacral Colpopexy is the preferred treatment for vaginal vault prolapse in selected patients. J Gynecol Tech 1996; 2(2): 69-74.
Adile B, Granese R, Lo Bue A, GuglioOtta G, Cardella AM, Adile C. A prospective randomized study comparing laparoscopic Burch versus TVT: short and long term follow-up. JCS 2003: Abstract 550.
Afonso. Mechanical Properties of Polypropylene Mesh Used in Pelvic Floor Repair. Int Urogynecol J (2008) 19:375-380
Agarwala N, et al. [Pop 72, mean 24 mo fu] Laparoscopic sacral colpopexy with Gynemesh as graft material - Experience and results. J Minim Invas Gynecol 2007; 14: 577-583.
Agarwala N. A randomized comparison of two synthetic mid-urethral tension-free slings. Ura Today Int J 2008 Oct;1(4) doi:10.3834/uij. 1939-4810.2008.10.5.
Agostini A. [Pop 12,280] Immediate Complications of Tension-Free Vaginal Tape (TVT): Results of a French Survey. Eur J Obstet Gynecol Reprod Biol 124 (2006) 237-239
Ahn C. Analysis of voiding dysfunction after transobturator tape procedure for stress urinary incontinence. Korean J Urol 2015; 56: 823-830
Aigmueller T, et al. Reasons for dissatisfaction ten years after TVT Procedure. Int Urogynecol J (2014) 25: 213-217.
Aigmueller T, et al. Ten-year follow-up after the tension-free vaginal tape procedure. Am J Obstet Gynecol 2011; 205: 496.e1-5. doi:10.1016/j.ajog.2011.07.010.
Ala-Nissilä S, et al. [Pop 130, mean 8 yr fu] Tension-free vaginal tape - a suitable procedure for patients with recurrent stress urinary incontinence. Acta Obstet Gynecol Scand (2010); 89(2): 210-216. doi:10.3109/00016340903508635
Albo, Richter. [SISTER 2 yr] Burch Colposuspension versus Fascial Sling to Reduce Urinary Stress Incontinence. N Engl J Med 2007; 356: 2143-55
Albo, Zyczynski, Lemack. [Pop 516, 24 mo fu] Treatment Success of Retropubic and Transobturator Mid Urethral Slings at 24 Months. J Urol (2012); 188(8): 2281-2287
Alcalay M. Burch colposuspension: a 10-20 year follow up. Br J Obstet Gynaecol (1995) 102: 740-745
Alewijnse D, et al. Effectiveness of pelvic floor muscle exercise therapy supplemented with a health ed. program to promote long-term adherence Among Women with Urinary Incontinence. Neurourol Urodyn 2003; 22: 284-295.
Almassi N. Intraoperative Ultrasound-Guided Removal of Retained Mini Sling Anchor Causing Vaginal Pain: A Case Report. Female Pelvic Med Reconstr Surg 2015; 1-3
Alvarez J. Complications in pelvic floor surgery. Minerva Ginecol 2013; 65: 53-67
Amaro JL, Yamamoto H, Kawano PR, Barros G, Gameiro MOO, Agostinho AD. Clinical and quality-of-life outcomes after autologous fascial sling and tension-free vaginal tape: a prospective randomized trial. Int Braz J Urol 2009; 35: 60-66; discussion 66-67.
Amat I Tardiu L, Martinez Franco E, Lailla Vicens JM. Contasure-Needleless® compared with transobturator-TVT for the treatment of stress urinary incontinence. Int Urogynecol J 2011; 22: 827-833.
Amid P. Biomaterials for abdominal wall hernia surgery and principles of their applications. Langenbecks Arch Chir 1994; 379: 168-171
Amid PK. Classification of biomaterials and their related complications in abdominal wall hernia surgery. Hernia (1997) 1: 15-21
Amorim-Costa. Laparoscopic-Assisted Retropubic Midurethral Sling Placement: A Technique to Avoid major Complications. J Minim Invas Gynecol (2016); doi:10.1016/j.jmig.2016.03.011

Medical Literature

Amundsen CL, et al. Urethral erosion after synthetic and nonsynthetic pubovaginal slings: differences in management and continence outcome. J Urol 2003; 170: 134-7
Andonian S, Chen T, St-Denis B, Coreas J. Randomized clinical trial comparing suprapubic arch sling (SPARC) and tension-free vaginal tape (TVT): one-year results. Eur Urol 2005; 47: 537-541.
Andonian S, St-Denis B, Lemieux MC, Coreas J. Prospective clinical trial comparing Obtape® and DUPS to TVT: one-year safety and efficacy results. Eur Urol 2007; 52: 245-251.
Anger J. Trends in the Surgical Management of Stress Urinary Incontinence among Female Medicare Beneficiaries. Urology 2009; 74(2): 283-287
Angioli R, Plotti F, Muzii L, Montera R, Panici PB, Zullo MA. Tension-free vaginal tape versus transobturator suburethral tape: five-year follow-up results of a prospective, randomised trial. Eur Urol 2010; 58: 671-677. doi:10.1016/j.eururo.2010.08.004
Aniuliene R. Tension-free vaginal tape versus tension-free vaginal tape obturator (inside-outside) in the surgical treatment of female stress urinary incontinence. Medicina (Kaunas) 2009; 45(8): 639-43.
Aniuliene. TVT-Exact and midurethral sling (SLING-IUFT) operative procedures: a randomized study. Open Med 2015; 10: 311-317
Antosh D, et al. A case-control study of risk factors for ileus and bowel obstruction following benign gynecologic surgery. Int J Gynaecol Obstet (2013) 122: 108-111.
Appelbaum P. Assessment of Patients' Competence to Consent to Treatment. N Engl J Med 2007; 357: 1834-40
Appell R, et al. Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update. American Urological Association 2009. (2012)
Araco F. TVT-O vs TVT: a randomized trial in patients with different degrees of urinary stress incontinence. Int Urogynecol J (2008) 19: 917-926
Armitage K. Best approaches to recurrent UTI. Patient Care (1999): 38-69
Arnold MW, Stewart WRC, Aguilar PS. Rectocele repair. Four years' experience. Dis Colon Rectum 1990; 33(8): 684-7.
Arts-de Jong. [Pop 55, 1 yr fu] Improvement of sexual function after transobturator tape procedure in women with stress urinary incontinence. Gynecol Surg (2011) 8: 315-319
Arunkalaivanan AS, Barrington JW. Randomized trial of porcine dermal sling (Pelvicol™ implant) vs. tension-free vaginal tape (TVT) in the surgical treatment of stress incontinence: a questionnaire-based study. Int Urogynecol J Pelvic Floor Dysfunct 2003; 14: 17-23; discussion 21-22.
Aslan E. Female sexual dysfunction. Int Urogynecol J 2008; 19: 293-305
Athanasios S. Grigoriadis T, Zacharakis D, Skampardonis N, Lourantou D, Antsaklis A. [Pop 124, 7 yr fu] Seven years of objective and sub-jective outcomes of transobturator (TVT-O) vaginal tape: why do tapes fail? Int Urogynecol J (2014) 25:219-225. doi:10.1007/s00192-013-2186-8
Atis G. Tissue Reaction of the Rat Urinary Bladder to Synthetic Mesh Materials. Sci World J 2009; 9: 1046-1051
Aydin A, et al. Recurrent urinary tract infections in women. Int Urogynecol J (2015) 26: 795-804.
Bai SW, Sohn WH, Chung DJ, Park JH, Kim SK. Comparison of the efficacy of Burch colposuspension, pubovaginal sling, and tension-free vaginal tape for stress urinary incontinence. Int J Gynaecol Obstet 2005; 91: 246-251.
Baker KR, Beresford JM, Campbell C. Colposacropexy with Prolene mesh. Obstet Gynecol 1990; 171: 51-54.
Baker PK. Musculoskeletal Origins of Chronic Pelvic Pain. Obstet Gynecol Clin North Am, Dec. 1993; 20(4): 719-743.
Bang S. Autologous pubovaginal slings: back to the future or a lost art? Res Rep Urol 2016; 8: 11-20

Medical Literature

Barber MD, Brubaker L, Burgio KL. Comparison of 2 transvaginal surgical approaches and perioperative behavioral therapy for apical vaginal prolapse: the OPTIMAL randomized trial. JAMA 2014; 311(10): 1023-1034.
Barber MD, Kleeman S, Karram MM, et al. Transobturator tape compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. Obstet Gynecol 2008; 111: 611-621.
Barber MD, Maher C. Apical prolapse. Int Urogynecol J 2013; 24: 1815-1833.
Barber MD, Weidner AC, Sokol AI, et al. Single-incision mini-sling compared with tension-free vaginal tape for the treatment of stress urinary incontinence: a randomized controlled trial. Obstet Gynecol 2012; 119: 328-337.
Barnabei VM, et al. Menopausal Symptoms and Treatment-Related Effects of Estrogen and Progestin in the Women's Health Initiative. Obstet Gynecol 2005; 105: 1063-1073
Barry C, Lim YN, Muller R, et al. [Pop 187, 3 mo fu] [TOT] A multi-centre, randomised clinical control trial comparing the retropubic (RP) approach versus the transobturator approach (TO) for tension-free, suburethral sling treatment of urodynamic stress incontinence: the TORP study. Int Urogynecol J Pelvic Floor Dysfunct 2008; 19: 171-178.
Basu M, Duckett J. A randomised trial of a retropubic tension-free vaginal tape versus a mini-sling for stress urinary incontinence. BJOG 2010; 117: 730-735.
Bazi T. Polypropylene Midurethral Tapes do not have similar biologic and biomechanical performance in the Rate. Eur Urol 2007; 51: 1364-1375
Bazi T. Prevention of pelvic floor disorders: international urogynecological association research and development committee opinion. Int Urogyn J (2016); 27: 1785-1795. DOI 10.1007/s00192-016-2993-9.
Beckmann C. Table 47.1 Categories of Sexual Dysfunction in Obstetrics and Gynecology Sixth Edition Chapter 47 - Human Sexuality; 419
Bedford N, et al. Effect of uterine preservation on outcome of Laparoscopic Uterosacral Suspension. J Minim Invasive Gynecol (2013) 20: 172-177.
Bendavid, Iakovlev. Mesh-related SIN syndrome. A surreptitious irreversible neuralgia and Its morphologic background in the Etiology of Post-Herniorrhaphy Pain. Int J Clin Med 2014; 5: 799-810.
Bensinger G, Lind L, Lesser M, Guess M, Winkler H. Abdominal sacral suspensions: analysis of complications using permanent mesh. Am J Obstet Gynecol 2005; 193: 2094-2098.
Benson JT, Lucente V, McClellan E. Vaginal versus abdominal reconstructive surgery for the treatment of pelvic support defects: A prospective randomized study with long-term outcome evaluation. Am J Obstet Gynecol 1996; 175: 1418-22.
Bent A. Tissue reaction to expanded polytetrafluoroethylene suburethral sling for urinary incontinence: clinical and histologic study. Am J Obstet Gynecol 1993; 169: 1198-204
Berger A. The Role of Obesity in Success and Complication in Patients Undergoing Retropubic Tension-free Vaginal Tape Surgery. Female Pelvic Med Reconstr Surg, 2015
Berger AA, et al. [Pop 227 2 mo fu] The Role of Obesity in Success and Complications in Patients Undergoing Retropubic Tension-Free Vaginal Tape Surgery. Female Pelvic Med Reconstr Surg 2016; 22:161-165
Bernasconi F. TVT SECUR System: Final results of a prospective, observational, multicentric study. Int Urogynecol J (2012) 23: 93-98
Berry S. Prevalence of symptoms of bladder pain syndrome/interstitial cystitis among females in the United States. J Urol (2011); 186: 540-544. DOI:10.1016/j.juro.2011.03.132
Bezerra. [Full version Cochrane Review] Suburethral sling operations for urinary incontinence in women (review); The Cochrane Library 2001, Issue 3

Medical Literature

Bezhenar V. [Pop 467. 7 yr - ICS Abs 768] 7-year old clinical experience of treating women's urinary incontinence using suburethral slings (2013)
Bhargava S, et al. Rising awareness of the complications of synthetic slings. (2004)
Bianchi-Ferraro A. Single-incision sling compared with transobturator sling for treating stress urinary incontinence: a randomized controlled trial. Int Urogynecol J (2012)
Bing MH, et al. Clinical risk factors and urodynamic predictors prior to surgical treatment for stress urinary incontinence: a narrative review. Int Urogynecol J 2014; Epub Ahead of Print
Binnebosel. Biocompatibility of prosthetic meshes in abdominal surgery. Semin Immunopathol (2011) 33:235-543
Birolini C, et al. [case report] Mesh cancer: long-term mesh infection leading to squamous-cell carcinoma of the abdominal wall. Hernia (2013).
Black N. The effectiveness of surgery for stress incontinence in women: a systematic review. Br J Urol 1996; 78: 497-510
Blaivas J. Ch. 17 Pubovaginal Sling. Female Urology, edited by Elroy D. Kursh and Edward McGuire. J.B. Lippincott, Philadelphia, 1994; ISBN 0-397-51154-X
Blaivas, Iakovlev. (corrected in color) Safety considerations for synthetic sling surgery. Nat Rev Urol 12: 481-509 (2015)
Blaivas. Pubovaginal Fascial Sling for the Treatment of all Types of SUI: Surgical Technique and Long-term Outcome. Urol Clin N Am 38 (2011) 7-15
Blaivas. Pubovaginal fascial sling for the treatment of complicated SUI. J Urol; 145: 1214-1218, June 1991
Blaivas. Salvage surgery after failed treatment of synthetic mesh sling complications. J Urol; 190: 1281-1286, October 2013
Blandon. Complications from vaginally placed mesh in pelvic reconstructive surgery. Int Urogynecol J (2009) 20:523-531.
Blitstein J. A novel composite sling for the Treatment of Stress Urinary Incontinence: First Clinical Experience. Presented June 22, 2001, Milan Italy, XXIII International Congress of the European Hernia Society
Bo K, Kvarstein B, Nygaard I. Lower urinary tract symptoms and pelvic floor muscle exercise adherence after 15 years. Obstet Gynecol 2005; 105(5 Pt 1): 999-1005
Bonnet P. Transobturator vaginal tape inside out for the surgical treatment of female stress urinary incontinence: anatomical considerations. J Urol 2005; 173: 1223-1228
Boukerro. Objective analysis of mechanical resistance of tension-free devices. Eur J Obstet Gynecol Reprod Biol 124 (2006) 240-245
Boukerrou M, et al. Study of the biomechanical properties of synthetic mesh implanted in vivo. Eur J Obstet Gynecol Reprod Biol (2007) 134:262-267
Boulanger L, et al. Tissue Integration and tolerance to meshes used in gynecologic surgery: An experimental study. Eur J Obstet Gynecol Reprod Biol 2006; 125: 103-108.
Braga A, et al. Tension-free vaginal tape for treatment of pure urodynamic stress urinary incontinence: efficacy and adverse effects at 17-year follow-up. BJU Int (2018); doi: 10.1111/bju.14136.
Brennand E. Twelve-month outcomes following midurethral sling procedures for stress incontinence: impact of obesity. BJOG 2015; 122: 1705-1712
Bringman S, et al. Hernia repair: The search for ideal meshes. Hernia (2010) 14: 81-87.
Brizzolara S, Pillai-Allen A. Risk of Mesh Erosion with Sacral Colpopexy and Concurrent Hysterectomy. Obstet Gynecol 2003; 102(2): 306-310.

Medical Literature

Brown BN, et al. Characterization of the host inflammatory response following implantation of prolapse mesh in rhesus macaque. <i>Am J Obstet Gynecol</i> (2015); doi:10.1016/j.ajog.2015.08.002.
Brubaker L, et al. Adverse events over two years after retropubic or transobturator midurethral sling surgery: Findings from the trial of midurethral slings (TOMUS) study. <i>Am J Obstet Gynecol</i> 2011; 205: 498.e1-6.
Brubaker L, et al. Two-year outcomes after sacral colpopexy with and without Burch to prevent stress urinary incontinence. <i>Obstet Gynecol</i> 2008; 112: 49-55.
Brubaker L. American Urogynecologic Society Best-Practice Statement: Recurrent Urinary Tract Infection in Adult Women. <i>Female Pelvic Med Reconstr Surg</i> (2018) 00:00, 1-15.
Brubaker, Weber, et al. (PFDN) (CARE publ) Two-year outcomes after sacrocolpopexy with and without Burch to prevent stress urinary incontinence. <i>Obstet Gynecol</i> 2008; 112(1): 49-55.
Brubaker, Zimmern. (E-SISTER 5 yr) [Pop 482] 5-Year continence rates, satisfaction and adverse events of Burch urethropexy and Fascial Sling Surgery for Urinary Incontinence. <i>J Urol</i> (2012) 187: 1324-1330
Bryans F. Marlex gauze hammock sling operation with Cooper's ligament attachment in the management of recurrent urinary stress incontinence. <i>Am J Obstet Gynecol</i> 1979; 133: 292-294
Bryant C. Caffeine reduction education to improve urinary symptoms. <i>Br J Nurs</i> (2002); 11(8):, 560-565
Bureau M. Pelvic organ prolapse: A primer for urologists. <i>Can Urol Assoc J</i> 2017; 11(6 Suppl 2): S125-30
Burgmans, et al. [Pop 950 2 yr fu] Long-term Results of a Randomized Double-blinded Prospective Trial of Lightweight (Ultrapro) versus a Heavyweight Mesh (Prolene) in Laparoscopic Total Extraperitoneal Inguinal Hernia Repair (TULP-trial). <i>Ann Surg</i> 2016; 263: 862-866
Bury. Five-year results of a randomized clinical trial comparing a polypropylene mesh with a polyglecaprone and polypropylene composite mesh for inguinal hernioplasty. <i>Herina</i> ; DOI 10.1007/s10029-012-0916-3
But I, Faganelj M. Complications and short-term results of two different transobturator techniques for surgical treatment of women with urinary incontinence: a randomized study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2008; 19: 857-861.
Byung. [pop 151, 6 mo fu] Changes in sexual function after mid-urethral tape sling operations for stress urinary incontinence in Korean women. <i>Korean J Urol</i> ; 50(9): 908-915, September 2009
Cadish L. Preoperative vaginal estrogen and midurethral sling exposure: a retrospective cohort study. <i>Int Urogynecol J</i> 2016; 27: 413-417
Cammu H, Van Nylen M, Blockeel C, Kaufman L, Amy JJ: Who will benefit from pelvic floor muscle training for stress urinary incontinence? <i>Am J Obstet Gynecol</i> 2004; 191(4): 1152-1157
Cammu H. Dramatic increase (1997-2007) in the number of procedures for stress urinary incontinence in Belgium. <i>Int Urogynecol J</i> 2010; 21: 1511-1515
Campeau L, Tu LM, Lemieux MC, et al. A multicenter, prospective, randomized clinical trial comparing tension-free vaginal tape surgery and no treatment for the management of stress urinary incontinence in elderly women. <i>Neurourol Urodyn</i> 2007; 26: 990-994.
Canel V. Postoperative groin pain and success rates following transobturator midurethral sling placement: TVT Abbrevio® system versus TVT™ obturator system. <i>Int Urogynecol J</i> 2015; Epub Ahead of Print
Capobianco G. TVT-Abbrevio: efficacy and two years follow-up for the treatment of stress urinary incontinence. <i>Clin Exp Obstet Gynecol</i> 2014; 41(4): 445-447
Carbone JM, Kavalier E, Hu JC, Raz S. Pubovaginal sling using cadaveric fascia and bone anchors: disappointing early results. <i>J Urol</i> . 2001 May; 165(5): 1605-11.

Medical Literature

Carlin, Klutke. The Tension-Free Vaginal Tape Procedure for the Treatment of Stress Incontinence in the Female Patient. <i>Urology</i> 2000; 56(Suppl 6A): 28-31.
Caruso S, Rugolo S, Bandiera S, Mirabella D, Cavallaro A, Cianci A. Clitoral blood flow changes after surgery for stress urinary incontinence: pilot study on TVT Versus TOT procedures. <i>Urology</i> 2007; 70: 554-557.
Cassidenti A. The Crushing of innovation for treating female pelvic floor disorders: A story of "lead or be led". <i>OBG Management</i> (2016); 28(4): 9-14.
Cavkaytar S. Effects of Horizontal vs. Vertical Vaginal Cuff Closure Techniques on Vagina Length After Vaginal Hysterectomy: A Prospective Randomized Study. <i>J Minim Invas Gynecol</i> 2014; 21(5): 884-7
Cayan F. Sexual function after surgery for stress urinary incontinence: vaginal sling versus Burch colposuspension. <i>Arch Gynecol Obstet</i> 2008; 277: 31-36
Celebi. [Pop 563, 5 yrs fu] Results of the TVT procedure for treatment of female SUI: a 5 year follow-up study. <i>Arch Gynecol Obstet</i> (2009) 279:463-467
Certification of Miles Murphy, M.D. Time to Rethink: an evidence based response from pelvic surgeons to the FDA Safety Communication: "UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Plevic Organ Prolapse" <i>Int Urogynecol J</i> ; DOI 10.1007-s00192-011-1581.2.
Chaikin, Blaivas. Pubovaginal fascial sling for all types of SUI Long-term analysis. <i>J Urol</i> (1998) 160: 1312-1316
Chaikin, Blaivas. Results of pubovaginal sling for stress incontinence - a prospective comparison of 4 instruments for outcome analysis. <i>J Urol</i> (1999) 162: 1670-1673
Chaliha C, Stanton SL. Complications of surgery for genuine stress incontinence. <i>Br J Obstet Gynaecol</i> 1999; 106: 1238-1245
Chapple, Zimmern, et al. Mesh sling in an era of uncertainty. Lessons learned and the way forward. <i>Eur Urol</i> 64 (2013) 525-529.
Chen H. Efficacy and complication of TVT procedure and TVT-O procedure in treatment of female stress urinary incontinence. <i>J Shanghai Jiaotong Univ Med Sci</i> 2012; 32(4): 412-415
Chen, Ridgeway, Paraiso. Biologic Grafts and Synthetic Meshes in Pelvic Reconstructive Surgery. <i>Clin Obstet Gynecol</i> (2007); 50(2): 383-411
Cheng D. [Pop 103, 5 yr fu] Tension-free vaginal tape-obturator in the treatment of stress urinary incontinence: a prospective study with five-year follow-up. <i>Eur J of Obstet Gynecol Reprod Biol</i> 161 (2012) 228-231
Chermansky C. Role of pelvic floor in lower urinary tract function. <i>Autonomic Neuroscience Basic and Clinical</i> 2015. http://dx.doi.org/10.1016/j.autneu.2015.06.003
Cheung R. Inside-out versus outside-in transobturator tension-free vaginal tape: A 5-year prospective comparative study. <i>Int J Urol</i> 2014; 21: 74-80. doi:10.1111/iju.12196
Choe J. Ch. 33 The Use of Synthetic Materials in Pubovaginal Sling. <i>Bladder Disease: Research Concepts and Clinical Applications</i> . Edited by A. ATala and D. Slade, Kluwer Academic/Plenum Publishers; 2003: 481-492
Choe JM, Bell T. Genetic material is present in cadaveric dermis and cadaveric fascia lata. <i>J Urol</i> . 2001 Jul; 166(1): 122-4.
Choe JM. The use of synthetic materials in pubovaginal sling. <i>Adv Exp Med Biol</i> (2003); 539(Pt A): 481-92.
Cholhan H. Dyspareunia association with paraurethral banding in the transobturator sling. <i>Am J Obstet Gynecol</i> 2010; 202: 481.e1-5.

Medical Literature

Christensen H. Long-term Results of the Stamey Bladder-Neck Suspension Procedure and of the Burch Colposuspension. Scand J Urol Nephrol 1997; 31: 349-353
Christofi N. Which procedure for incontinence? J Br Menopause Soc 2005; 11(1): 23-27
Chughtai B, et al. Association between the amount of vaginal mesh used with mesh erosions and repeated surgery after repairing pelvic organ prolapse and stress urinary incontinence. JAMA Surg (2016); doi: 10.1001/jamasurg.2016.4200.
Chughtai B. Midurethral Sling is the dominant procedure for Female Stress Urinary Incontinence: Analysis of Case Logs From Certifying American Urologists. Urology 2013; 82(6): 1267-71
Chughtai BI, et al. [SUFU Paper 35] Long term synthetic effects of vaginal mesh: seeking the truth. Female Pelvic Med Reconstr Surgery (2016); 22(5) (Suppl 1): S16-S17
Chughtai BI, et al. Midurethral Sling Is the Dominant Procedure for Female Stress Urinary Incontinence: Analysis of Case Logs From Certifying American Urologists. Urology. 2013 Oct 15. doi:pii: S0090-4295(13)00963-1. 10.1016/j.urology.2013.07.040. (Epub ahead of print)
Chughtai, Anger, et al. [AUGS Abs 35] Long term systemic effects of vaginal mesh: seeking the truth. Female Pelvic Med Reconstr Surg (2016); 22(5): S16-S17
Chughtai, Anger, et al. [SUFU Abs Podium 22] Is vaginal mesh a stimulus of autoimmune disease? (2017)
Chughtai, Anger, et al. [SUFU Abs Poster NM96] Transvaginal mesh is not associated with carcinogenesis. (2017)
Chughtai. Use and risks of surgical mesh for pelvic organ prolapse surgery in women in New York state: population based cohort study. BMJ 2015; 350: h2685
Chung CP, et al. Recognition and management of nerve entrapment pain after uterosacral ligament suspension. Obstet Gynecol 2012; 120: 292-295.
Chung M. Comparison of Laparoscopic Burch and Tension-free Vaginal Tape in Treating Stress Urinary Incontinence in Obese Patients. JSLS 2002; 6: 17-21
Clark A. Epidemiologic evaluation of reoperation for surgically treated pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol 2003; 189: 1261-7
Clave A, et al. Polypropylene as a reinforcement in pelvic surgery is not inert: comparative analysis of 100 explants. Int Urogynecol J (2009).
Clave. Polypropylene as a reinforcement in pelvic surgery is not inert comparative analysis of 100 explants. Int Urogynecol J (2010) 21:261-270
Clemons. Impact of the 2011 FDA Transvaginal Mesh Safety Update on AUGS Members' use of Synthetic Mesh and Biologic Grafts in Pelvic Reconstructive Surgery. Female Pelvic Med Reconstr Surg 2013; 19: 191-198
Coady D. Chronic sexual pain. A layered guide to evaluation. Contemporary Ob/Gyn, September 2015, pp. 18-28.
Cobb WS, et al. The Argument for Lightweight Polypropylene Mesh in Hernia Repair. Surg Innov (2005); 12(1): 69-69.
Cobb, Carbonell. Open Retromuscular Mesh Repair of Complex Incisional Hernia: Predictors of Wound Events and Recurrence. J Am Coll Surg 2015; 220: 606-616
Cobb, Heniford, Kercher, et al. Textile Analysis of Heavy Weight, Mid-Weight, and Light Weight Polypropylene Mesh in a Porcine Ventral Hernia Model. J Surg Res 2006; 136: 1-7.
Coda A, et al. Classification of prosthetics used in hernia repair based on weight and biomaterial. Hernia (2012) 16: 9-20.
Coda, Bendavid. Structural alterations of prosthetic meshes in humans. Hernia (2003) 7: 29-34
Coelho S. Female pelvic organ prolapse using pessaries: systematic review. Int Urogynecol J 2016; Epub ahead of print

Medical Literature

Collinet P, et al. The Safety of the Inside-Out Transobturator approach for transvaginal tape (TVT-O) treatment in stress urinary incontinence: French registry data on 984 women. <i>Int Urogynecol J</i> (2008) 19:711-715
Collins SA, Downie SA, Olson TR, Mikhail MS. Nerve injury during uterosacral ligament fixation: a cadaver study. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2009; 20: 505-508.
Comprehensive Review Course in Female Pelvic Medicine and Reconstructive Surgery- Master Suggested Readings List. Jan. 2013
Conze J. New Polymer for Intra-Abdominal Meshes - PVDF Copolymer. <i>J Biomed Mater Res B Appl Biomater</i> 2008; 87(2): 321-8
Conze, Klinge, et al. Polypropylene in the intra-abdominal position Influence of pore size and surface area. <i>Hernia</i> (2004) 8: 365-372.
Corona R. Tension-free Vaginal Tapes and Pelvic Nerve Neuropathy. <i>J Minim Invas Gynecol</i> 2008; 15: 262-267
Cosson M, et al. Mechanical properties of synthetic implants used in the repair of prolapse and urinary incontinence in women: Which is the ideal material? <i>Int Urogynecol J</i> (2003) 14:169-178
Costantini E, Brubaker L, Matthews CA, et al. Sacrocolpopexy for pelvic organ prolapse: evidence-based review and recommendations. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 205: 60-5.
Costantini E, et al. [Pop 87, median 100 mos fu] Long-term efficacy of the trans-obturator and retropubic mid-urethral slings for stress urinary incontinence: update from a randomized clinical trial. <i>World J Urology</i> 2015; doi:10.1007/s00345-015-1651-z.
Costello CR, et al. Characterization of Heavyweight and Lightweight Polypropylene Prosthetic Mesh Explants from a Single Patient. <i>Surg Innov</i> 2007; 14(3): 168-176.
Cox A, Herschorn S, Lee L. Reviews: Surgical Management of Female SUI: is there a gold standard? <i>Nat Rev Urol</i> (2013); 10: 78-89
Coyne K. Risk factors and comorbid conditions associated with lower urinary tract symptoms: EpiLUTS. <i>BJU Int</i> (2009) 103, Supp 3: 24-32
Cresswell. [pop 118, mean 6.6 yrs fu] Long-term evaluation of tension-free vaginal tape (TVT) outcomes for a UK surgeon: Objective assessment and patient satisfaction questionnaires. <i>Br J Med Surg Urol</i> (2008) 1: 58-62. doi:10.1016/j.bjmsu.2008.05.004
Culligan PJ, Murphy M, Blackwell L, Hammons G, Graham C, Heit MH. Long-term success of abdominal sacral colpopexy using synthetic mesh. <i>Am J Obstet Gynecol</i> 2002; 187: 1473-1482.
Cundiff GW, Fenner D. Evaluation and Treatment of Women with Rectocele: Focus on Associated Defecatory and Sexual Dysfunction. <i>Obstet Gynecol</i> 2004; 104(6): 1403-21. Erratum in: <i>Obstet Gynecol</i> 2005 Jan;105(1): 222
Cundiff GW, Varner E, Visco AG, et al. Risk Factors for Mesh/Suture Erosion Following Sacrocolpopexy. <i>Am J Obstet Gynecol</i> 2008; 199: 688.e1-e5.
Dallosso H. The association of diet and other lifestyle factors with overactive bladder and stress incontinence: a longitudinal study in women. <i>BJU Int</i> (2003) 92: 69-77 doi:10.1046/j.1464-410X.2003.04271.x
Daneshgari F. Complications of Mid Urethral Slings: Important Outcomes for Future Clinical Trials. <i>J Urol</i> 2008; 180: 1890-1897
Darai E. Functional Results After the Suburethral Sling Procedure for Urinary Stress Incontinence: A Prospective Randomized Multicentre Study Comparing the Retropubic and Transobturator Routes. <i>Eur Urol</i> 51 (2007) 795-802
Dati S. [M432] Single-Incision minisling (AJUST) vs. Obturator tension-free vaginal shortened tape (TVT-Abbrevio) in surgical management of female stress urinary incontinence. <i>Int J Gynecol Obstet</i> 2012; 119S3: S670

Medical Literature

Davila GW, et al. Pelvic floor dysfunction management practice patterns: a survey of members of the International Urogynecological Association. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2002; 13(5): 319-25.
De Leval J. Novel Surgical Technique for the Treatment of Female Stress Urinary Incontinence: Transobturator Vaginal Tape Inside-Out. <i>Eur Urol</i> 2003; 44(6): 724-30
De Leval J. The original versus a modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. <i>Int Urogynecol J</i> (2011) 22: 145-156. DOI 10.1007/s00192-010-1264-4
de Oliveira L, Girao MJ, Sartori MG, Castro RA, Fonseca E. Comparison of retro-pubic TVT, pre-pubic TVT and TVT transobturator in surgical treatment of women with stress urinary incontinence. <i>Int Urogynecol J</i> 2007; 18(Suppl I): S180-S181.
De Souza A. Sexual function following retropubic TVT and transobturator Monarc sling in women with intrinsic sphincter deficiency: a multicentre prospective study. <i>Int Urogynecol J</i> 2012; 23(2): 153-8
de Tayrac R, Droupy S, Calvanese L, and Fernandez H. A prospective randomized study comparing TVT and transobturator suburethral tape (T.O.T.) for the surgical treatment of stress incontinence. <i>ICS 2003: Abstract</i> 344.
De Tayrac, Letouzey. Basic Science and Clinical Aspects of Mesh Infection in Pelvic Floor Reconstructive Surgery. <i>Int Urogynecol J</i> (2011); doi 10.1007/s00192-011-1405-4
Dean N. Laparoscopic colposuspension and tension-free vaginal tape: a systematic review. <i>BJOG</i> 2006; 113: 1345-1353
Debodinance P. Trans-obturator urethral sling for surgical correction of female stress urinary incontinence: outside-in (Monarc®) versus inside-out (TVT-O®). Are both ways Safe? <i>J Gynecol Obstet Biol Reprod</i> 2006; 35: 571-577
Debodinance P. Trans-obturator urethral sling for the surgical correction of female stress urinary incontinence: Outside-in (Monarc®) versus inside-out (TVT-O®) Are the two ways reassuring? <i>Eur J Obstet Gynecol Reprod Biol</i> 2007; 133: 232-238
Deffieux X. Transobturator TVT-O versus retropubic TVT: results of a multicenter randomized controlled trial at 24 months follow-up. <i>Int Urogynecol J</i> (2010) 21:1337-1345
Delmas. Ltrs to editor Re. de Leval's -Novel surgical technique for the treatment of female stress urinary incontinence: transobturator vaginal tape inside-out. (2004)
Delorme E, et al. Transobturator tape (Uratape). A new minimally-invasive procedure to treat female urinary incontinence. <i>Eur Urol</i> 45 (2004) 203-207.
Delorme E. Trans-obturator tape- a mini invasive procedure for the treatment of female stress urinary incontinence. <i>Progres en Urologie (Progress in Urology)</i> (2001), II, 1306-1313
Demirci F, et al. Long-Term Results of Burch Colposuspension. <i>Gynecol Obstet Invest</i> 2001; 51:243-247.
Demirci F. Comparison of pubovaginal sling and burch colposuspension procedures in type I/II genuine stress incontinence. <i>Arch Gynecol Obstet</i> 2001; 265: 190-194
Deng, Raz. Presentation and Management of Major Complications of Midurethral Slings: Are Complications Under-reported? <i>Neurourol Urodyn</i> 2007; 26: 46-52.
Deng. Risk factors for mesh erosion after female pelvic floor reconstructive surgery: a systemic review and meta-analysis. <i>BJU Int</i> 2015; doi:10.1111/bju.13158
Denis. Pelvic Organ Prolapse Treatment by the Vaginal Route Using a Vypro Composite Mesh: Preliminary results about 106 cases
Deprest J, et al. The biology behind fascial defects and the use of implants in pelvic organ prolapse repair. <i>Int Urogynecol J</i> (2006) 17:S16-S25.

Medical Literature

Deprest J. Synthetic and biodegradable prostheses in pelvic floor surgery. Int Congress Series; 1279 (2005) 387-397
deTayrac R. A prospective randomized trial comparing tension-free vaginal tape and transobturator suburethral tape for surgical treatment of stress urinary incontinence. Am J Obstet Gynecol (2004) 190: 602e8
Dhingra C. Urogynecological Causes of Pain and the Effect of Pain on Sexual Function in Women. Female Pelvic Med Reconstr Surg 2012; 18: 259-267
Di Biase M. Management of stress urinary incontinence. Seminars in Colon and Rectal Surgery 2016; 27: 46-50
Diamond MP and Freeman ML. Clinical implications of postsurgical adhesions. Human Reproduction Update (2001); 7(6): 567-576.
Dielubanza E. Urinary tract infections in women. Med Clin N Am (2011) 95: 27-41. doi: 10.1016/j.mcna.2010.08.023
Dietz H. TVT vs Monarc: a comparative study. Int Urogynecol J (2006) 17: 566-569
Dietz HP, et al. [Pop 68, median 1.6 yrs fu] Does the Tension-Free Vaginal tape stay Where you Put It? Am J Obstet Gynecol 2003; 188: 950-3
Dietz HP, et al. Mechanical properties of urogynecologic implant materials. Int Urogynecol J (2003) 14: 239-243.
Dietz. [Pop 68, median 1.6 yrs fu] Does the tension-free vaginal tape stay where you put it? Am J Obstet Gynecol 2003; 188: 950-3
Diwadkar GB, et al. Complication and Reoperation Rates after Apical Vaginal Prolapse Surgical Repair: A Systematic Review. Obstet Gynecol 2009; 113: 367-73.
Dmochowski RR, et al. Update of AUA Guideline on the Surgical Management of Female Stress Urinary Incontinence. J Urol 2010; 183: 1906-1914.
Dmochowski, et al. Slings: Autologous, Biologic, Synthetic, and Midurethral. Chapter 73 in Wein 10th Ed. 2011
Dmochowski. [AUA Abs 1520] One year results from a World-Wide Registry of TVT-secur in women with SU. J Urol 181(4, Suppl), 2009
Dooley. Urinary Incontinence Prevalence: Results from the National Health and Nutrition Examination Survey (2008)
Drahoradova P, Maata J, Martan A, Svabfk K. Comparative development of quality of life between TVT and Burch colposuspension. ICS 2004: Abstract 278.
Drutz H. IUGA guidelines for training in female pelvic medicine and reconstructive pelvic surgery (FPM-RPS). Updated Guidelines 2010. Int Urogynecol K=J 2010; 21: 1445-1453.
Duckett J. Groin pain after a tension-free vaginal tape or similar suburethral sling: management strategies. BJU Int 2005; 95: 95-97
Duckett J. Pain after suburethral sling insertion for urinary stress incontinence. Int Urogynecol J 2013; 24: 195-201
Dunn GE. Changed women. The long-term impact of vaginal mesh complications. Female Pelvic Med. Reconstr Surg 2014; 20:131-136
Duron J, et al. Prevalence and Mechanisms of small intestinal obstruction following laparoscopic abdominal surgery. A retrospective multicenter study. Arch Surg (2000) 135: 208-212.
Dwyer N. An update on slings. Curr Opin Urol 2005; 15: 244-249
Dwyer PL and Riss P. Synthetic mesh in plevic reconstructive surgery: an ongoing saga. Int Urogynecol J (2016) 27:1287-1288.
Dyrkorn OA, et al. TVT compared with TVT-O and TOT - Results from the Norwegian National Incontinence Registry; Int Urogynecol J (2010) 21:1321-1326

Medical Literature

Edenfield AL, Amundsen CL, Weidner AC, Wu JM, George A, Siddiqui NY. Vaginal prolapse recurrence after uterosacral ligament suspension in normal-weight compared with overweight and obese women. <i>Obstet Gynecol</i> , 2013 Mar; 121(3): 554-9.
Eickmeyer S. Pelvic Floor Disorders. Chapter 38 in Braddom's Physical Medicine & Rehabilitation Fifth Edition. ISBN: 978-0-323-28046-4
El-Barky E, El-Shazly A, El-Wahab OA, Kehinde EO, Al-Hunayan A, Al-Awadi KA. Tension free vaginal tape versus Burch colposuspension for treatment of female stress urinary incontinence. <i>Int Urol Nephrol</i> 2005; 37: 277-281.
El-Din Shwki, H. The Role of Trans-obturator Vaginal Tape (TVT-O) and some Traditional Surgical interventions in the management of female genuine stress urinary incontinence - randomized controlled trial. <i>Int J Gynecol Obstet</i> 2012; 119S3: S337
El-Hefnawy AS, Wadie BS, El Mekresh M, Nabeeh A, Bazeed MA. TOT for treatment of stress urinary incontinence: how should we assess its equivalence with TVT? <i>Int Urogynecol J</i> 2010; 21: 947-953.
Elkins N, Hunt J, Scott KM. Neurogenic Pelvic Pain. <i>Phys Med Rehabil Clin N Am</i> . 2017 Aug; 28(3): 551-569. doi: 10.1016/j.pmr.2017.03.007. Epub 2017 May 12. Review
Elyasi F. Sexual Dysfunction in Women with Type 2 Diabetes Mellitus. <i>Iran J Med Sci</i> 2015; 40(3): 206-213
Elzevier H. Female Sexual Function after Surgery for Stress Urinary Incontinence: Transobturator Suburethral Tape vs. Tension-Free Vaginal Tape Obturator. <i>J Sex Med</i> 2008; 5: 400-406
Endo M. Mesh contraction: in vivo documentation of changes in apparent surface area utilizing meshes visible on magnetic resonance imaging in the rabbit abdominal wall model. <i>Int Urogynecol J</i> 2014; 25(6): 737-43
Ercan O. Comparison of postoperative vaginal length and sexual function after abdominal, vaginal, and laparoscopic hysterectomy. <i>Int J Gynecol Obstet</i> 2016; 132: 39-41
Eriksen B. Long-term effectiveness of the burch colposuspension in Female Urinary Stress Incontinence. <i>Acta Obstet Gynecol Scand</i> 1990; 69: 45-50
Faber KD, Fromer DL, Kirkpatrick G. SUFU Poster NM102 Transvaginal mesh placement and the Instructions For Use: a survey of North American urologists. <i>Neurourol Urodyn</i> 2017 Feb; 36(Suppl 1): S115
Fabian G. Vaginal excision of the sub-urethral sling: analysis of indications, safety and outcome. <i>Arch Med Sci</i> 2015; 11(5): 982-988
Falconer C. Clinical Outcome and Changes in Connective Tissue Metabolism After Intravaginal Slingplasty in Stress Incontinent Women. <i>Int Urogynecol J</i> (1996) 7:133-137
Falconer C. Influence of Different Sling Materials on Connective Tissue Metabolism in Stress Urinary Incontinent Women. <i>Int Urogynecol J</i> (2001) (Suppl 2):S19-S23
Feldman GB, Birnbaum SJ. Sacral colpopexy for vaginal vault prolapse. <i>Am Coll Obstet Gynecol</i> 1979; 53(3): 399-401.
Feola A, et al. Deterioration in biomechanical properties of the vagina following implantation of a high-stiffness prolapse mesh. <i>BJOG</i> 2013; 120:224-332.
Ferrero S. Deep dyspareunia: causes, treatments, and results. <i>Curr Opin Obstet Gynecol</i> 2008; 20: 394-399
FitzGerald MP, Edwards SR, Fenner D. Medium-term follow-up on use of freeze-dried, irradiated donor fascia for sacrocolpopexy and sling procedures. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> . 2004 Jul-Aug; 15(4): 238-42.
Fitzgerald MP, Mollenhauer J, Brubaker L. Failure of allograft suburethral slings. <i>BJU Int</i> . 1999 Nov; 84(7): 785-8.

Medical Literature

Fitzgerald MP, Mollenhauer J, Brubaker L. The antigenicity of fascia lata allografts. <i>BJU Int.</i> 2000 Nov; 86(7): 826-8.
Flynn MK, et al. Sensory nerve injury after uterosacral ligament suspension. <i>Am J Obstet Gynecol</i> 2006; 195: 1869-72.
Fokaefs E. Experimental evaluation of free versus pedicled Fascial Flaps for Sling Surgery of Urinary Stress Incontinence. <i>J Urol</i> 1997; 157: 1039-1043
Fong E. Mid-urethral synthetic slings for female stress urinary incontinence. <i>BJU Int</i> 2010; 106(5): 596-608
Ford AA and Ogah JA. [IUJ] Retropubic or transobturator mid-urethral slings for intrinsic sphincter deficiency-related stress urinary incontinence in women: a systematic review and meta-analysis. <i>Int Urogynecol J</i> (2015)
Ford AA, Rogerson L, Cody JD, Ogah J. Mid-urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database of Systematic Reviews</i> 2015, Issue 7. Art. No.: CD006375.
Ford AA, et al. Mid-urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database of Systematic Review</i> (2015); doi:10.1002/14651858.cd006375.pub3
Ford AA, et al. SUMMARY Mid-urethral sling operations for stress urinary incontinence in women. <i>Cochrane Database of Systematic Review</i> , (2015).
Ford. (Cochrane Review) [Abstract] Mid-urethral sling operations for stress urinary incontinence in women (review); <i>The Cochrane Library</i> 2015, Issue 7
Fortelny R, et al. Adverse effects of polyvinylidene fluoride-coated polypropylene mesh used for laparoscopic intraperitoneal onlay repair of incisional hernia. <i>Br J Surg</i> 2010; 97: 1140-1145
Fox SD, Stanton SL. [Teflon] Vault prolapse and rectocele: assessment of repair using sacrocolpopexy with mesh interposition. <i>Br J Obstet Gynecol</i> 2000; 107: 1371-1375.
Foxman B. Epidemiology of urinary tract infections transmission and risk factors, incidence, and costs. <i>Infect Dis Clin N Am</i> (2003)17: 227-241, doi:10.1016/S0891-5520(03)00005-9
Foxman B. Epidemiology of Urinary Tract Infections: Incidence, Morbidity, and Economic Costs. <i>Am J Med.</i> 2002; 113(1A):5S-13S.
Foxman B. Urinary Tract Infection Syndromes, Occurrence, recurrence, bacteriology, risk factors, and disease burden. <i>Infect Dis Clin N Am</i> (2014) 28:1-13.
Francis, WJA and Jeffcoate, TNA. Dyspareunia following vaginal operations. <i>J Obstet Gynaecol Br Commonwlt</i> , 1961 Feb; 68: 1-10. doi:10.1111/j.1471-0528.1961.tb02679.x
Freeman R, Holmes D, Hillard T, et al. What patients think: patient-reported outcomes of retropubic versus trans-obturator mid-urethral slings for urodynamic stress incontinence-a multi-centre randomised controlled trial. <i>Int Urogynecol J</i> 2011; 22: 279-286.
Fuentes AE. A prospective randomised controlled trial comparing vaginal prolapse repair with and without tensionfree vaginal tape transobturator tape (TVT-O) in women with severe genital prolapse and occult stress incontinence: long term follow up. <i>Int Urogynecol J</i> 2011; 22(Suppl I): S60-S61.
Fultz N. Burden of stress urinary incontinence for community-dwelling women. <i>Am J Obstet Gynecol</i> 2003; 189: 1275-82
Funk M. Trends in the Surgical Management of Stress Urinary Incontinence. <i>Obstet Gynecol</i> 2012; 119(4): 845-851
Fusco F, Abdel-Fattah M, Chapple CR, Creta M, La Falce S, Waltregny D, Novara G. Updated Systematic Review and Meta-analysis of the Comparative Data on Colposuspensions, Pubovaginal slings, and Midurethral tapes in the Surgical Treatment of Female Stress Urinary Incontinence. <i>Eur Urol.</i> 2017 May 4. pii: S0302-2838(17)30334-2. doi: 10.1016/j.eururo.2017.04.026. [Epub ahead of print] PubMed PMID: 28479203.

Medical Literature

Galloway N. The Complications of Colposuspension. Br J Urol 1987; 60: 122-124
Gandhi S, et al. TVT versus SPARC - Comparison of Outcomes for two midurethral tape procedures. Int Urogynecol J (2006) 17:125-130
Garcia S. Complications of Polypropylene Mesh for the Treatment of Female Pelvic Floor Disorders. Neurologic and Urodynamic Urology. Arch Esp Urol 2011; 64(7): 620-628
Garcia-Urena MA, et al. Differences in polypropylene shrinkage depending on mesh position in an experimental study. Am J Surg 193 (2007) 538-542.
Gehrich A. Risk of postoperative urinary tract infections following midurethral sling operations in women undergoing hysterectomy. Int Urogynecol J 2015; Epub Ahead of Print
Gerstenbluth. [case report] Simultaneous urethral erosion of TVT and woven polyester pubovaginal sling. J Urol (2003); 170: 525-526
Ghezzi F. Impact of tension-free vaginal tape on sexual function: results of a prospective study. Int Urogynecol J (2005) 17: 54-59
Ghezzi F. Influence of the type of anesthesia and hydrodissection on the complication rate after tension-free vaginal tape procedure. Eur J Obstet Gynecol Reprod Biol 118 (2005) 96-100
Ghoneim G, et al. Female pelvic medicine and reconstructive surgery practice patterns: IUGA member survey. Int Urogynecol J 2015; 26(10): 1489-94
Gilbert AI, et al. Ch. 9 Polypropylene. The Standard of Mesh Materials. Meshes - Benefits and Risks (2004)
Gilpin SA. The pathogenesis of genitourinary prolapse and stress incontinence of urine. A histological and histochemical study. Br J Obstet Gynaecol, January 1989; 96: 15-23
Glatt A. The Prevalence of Dyspareunia. Obstet Gynecol 1990; 75(3)(Part 1): 433-436
Glavind K and Shim Susy. Incidence and treatment of postoperative voiding dysfunction after the tension-free vaginal tape procedure. Int Urogynecol J 2015; 26(11): 1657-60
Gleason, Sung, Richter. Outcomes of MUS procedures in women with mixed urinary incontinence. Int Urogynecol J (2015) 26:715-721
Glover M. Recurrent urinary tract infections in healthy and nonpregnant women. Urol-Sci (2014) 25:1-8.
Godazandeh G. Laparoscopic Repair of Morgagni Hernia Using Polyvinylidene Fluoride (PVDF) Mesh. Middle East J Dig Dis 2012; 4: 232-235
Goldman HW. Complications of Female Incontinence & Pelvic Reconstructive Surgery. Curr Clin Urol 2013.
Golomb J, et al. Management of urethral erosion caused by a pubovaginal fascial sling. Urology 2001; 57: 159-60
Gomelsky A. Midurethral sling: is there an optimal choice? Curr Opin Urol 2016; 26: 000-000 DOI: 10.1097/MOU.0000000000000282
Gomelsky. (Ann Long-Term Care) Urinary incontinence in the elderly female. Annals of Long-Term Care: Clinical Care and Aging 2009; 17[10]:41-45
Goode PS, Burgio KL, Locher JL, Roth DL, Umlauf MG, Richter HE, Varner RE, Lloyd LK: Effect of behavioral training with or without pelvic floor electrical stimulation on stress incontinence in women: a randomized controlled trial. JAMA 2003; 90(3):345-352
Goretzlehner U. PVDF as an implant material in urogynaecology. BIOMaterialien 2007; 8(S1): 28-29
Gray JE. Nerve injury in pelvic surgery. UpToDate 2016.
Greer WJ. Obesity and pelvic floor disorders: a systematic review. Obstet Gynecol 2008; 112: 341-9
Grimes C. Urinary tract infections. Female Pelvic Med Reconstr Surg (2011); 17(6): 272-278

Medical Literature

Groutz A. [Pop 52, 10 yr fu] Ten-year subjective outcome results of the retropubic tension-free vaginal tape for treatment of stress urinary incontinence. J Minim Invasive Gynecol (2011) 18: 726-9. doi:10.1016/j.jmig.2011.07.006
Groutz A. [Pop 61, 5 yr fu] Long-Term Outcome of Transobturator Tension-Free Vaginal Tape: Efficacy and Risk Factors for Surgical Failure. J Women's Health 2011; 20(10): 1525-1528. doi:10.1089/jwh.2011.2854
Groutz, Blaivas. Pubovaginal sling surgery for simple SUI - analysis by an outcome score. J Urol; 165: 1597-1600, May 2001
Groutz. "Inside Out" Transobturator Tension-free Vaginal Tape for Management of Occult Stress Urinary Incontinence in Women Undergoing Pelvic Organ Prolapse Repair. (2010)
Guerrero KL. A randomised controlled trial comparing TVT Pelvicol and autologous fascial slings for the treatment of stress urinary incontinence in women. BJOG 2010; 117: 1493-1503
Gyhagen M. A comparison of the long-term consequences of vaginal delivery versus caesarean section on the prevalence, severity and bothersomeness of urinary incontinence subtypes: a national cohort study in primiparous women. BJOG (2013) 120: 1548-1555
Haase P. Influence of operations for stress incontinence and/or genital descensus on sexual life. AOGS (1988) 67: 659-661
Haferkamp. [case report] Urethral erosion of tension-free vaginal tape. J Urol; 167: 250, January 2002
Halder G. Botox with Physical Therapy for Myofascial Pelvic Pain. Presentation Number: Poster 193. Female Pelvic Med Reconstr Surg 2015; 21(5)(Suppl 1): S143
Hamer M. One-year results of a prospective randomized, evaluator-blinded, multicenter study comparing TVT and TVT Secur. Int Urogynecol J (2013) 24: 223-229
Hamer MA, Larsson PG, Teleman P, Eten-Bergqvist C, Persson J. Short-term results of a prospective randomized evaluator blinded multicenter study comparing TVT and TVT-Secur. Int Urogynecol J Pelvic Floor Dysfunct 2011; 22: 781-787.
Hammad. Erosions and Urinary Retention Following Polypropylene Synthetic Sling. Australasian Survey. Eur Urol 47 (2005) 641-647
Han Ji-Yeon. Efficacy of TVT-Secur and factors affecting cure of female stress urinary incontinence: 3-year follow-up. Int Urogynecol J (2012) 23:1721-1726
Han JY. Effectiveness of retropubic tension-free vaginal tape and transobturator inside-out tape procedures in women with overactive bladder and stress urinary incontinence. Int Neurourol J. 2013 Sep; 17(3): 145-51
Han J, et al. Long-term durability, functional outcomes, and factors associated with surgical failure of tension-free vaginal tape procedure. Int Urol Nephrol (2014); doi:10.1007/s11255-014-0759-1.
Han. (Pop 88, 12 yr fu) Long-term durability, functional outcomes, and factors associated with surgical failure of TVT procedure. Int Urol Nephrol 2014
Handa V. Banked human fascia lata for the suburethral sling procedure: A preliminary report. Obstet Gynecol (1996); 88(6): 1045-1049
Handa VL, et al. Sexual function before and after sacrocolpopexy for pelvic organ prolapse. Am J Obstet Gynecol 2007; 197: 629.e1-629.e6.
Handa VL, Stone A. Erosion of a fascial sling into the urethra. Urology 1999; 54: 923
Hanno P. Diagnosis and treatment of interstitial cystitis/bladder pain syndrome. (2014) AUA Guideline. 1-45
Hansen, Gradel. [Danish Registry] Reoperation for urinary incontinence-a nationwide cohort study, 1998 thru 2007. Am J Obstet Gynecol 2016; 214: 263.e1-8

Medical Literature

Hathaway JK, Choe JM. Intact genetic material is present in commercially processed cadaver allografts used for pubovaginal slings. J Urol. 2002 Sep; 168(3): 1040-3. PubMed PMID: 12187218.
Haug JD. Physicians preferences for information sources - a meta-analytical study. Bull Med Libr Assoc 85(3), July 1997.
Haylen BT, et al. Recurrent urinary tract infections in women with symptoms of pelvic floor dysfunction. Int Urogynecol J (2009) 20:837-852. DOI 10.1007/s00192/009/0856/3
Hazell L and Shakir SAW. Under-reporting of adverse drug reactions. Drug Safety 2006; 29(5):385-396.
Heinonen P, et al. [Pop 191, mean 10.5 yrs fu] Tension-free vaginal tape procedure without preoperative urodynamic examination: Long-term outcome. Int J Urol 2012; 19(11): 1003-1009. doi:10.1111/j.1442-2042.2012.03078.x
Heinz. The Reaction of Formaldehyde with Proteins - Formalin Reaction. From the Western Regional Research Laboratory. September 7, 1948
Hellberg D. The very obese woman and the very old woman: tensionfree vaginal tape for the treatment of stress urinary incontinence. Int Urogynecol J (2007) 18: 423-429
Herbertsson. Surgical results and urodynamic studies 10 years after retropubic colpourethrocystopexy. Acta Obstet Gynecol Scand 1993; 72: 298-301
Hermieu. Les bandelettes sous-uretrales synthetiques dans le traitement de l'incontinence urinaire d'effort feminine. Peoples en Urologie (2003) 13: 636-647
Higgs P, et al. Abdominal sacral colpopexy: an independent prospective long-term follow-up study. Aust NZ J Obstet Gynecol 2005; 45: 430-434.
Hill, Barber. Histopathology of excised midurethral sling mesh. Int Urogynecol J (2015) 26: 591-595. DOI 10.1007/s00192-014-2553-0
Hilton P. The "learning curve" for retropubic mid-urethral sling procedures: a retrospective cohort study. Int Urogynecol J 2016; 27: 565-570
Hinoul P, et al. A Randomized, Controlled Trial Comparing an Innovative Single Incision Sling With an Established Transobturator Sling to Treat Female Stress Urinary Incontinence. J Urol (2011); 185: 1356-1362
Hinoul P. [119, 1 yr fu] IUGA Abs 166 - TVT obturator system versus TVT-Secur. A randomized controlled trial, short term results. Int Urogynecol J Pelvic Floor Dysfunct 2009; 20: S213.
Hinoul P. An anatomic comparison of the original versus a modified inside-out transobturator procedure. Int Urogynecol J 2011; 22: 997-1004
Hinoul P. An Anatomic Comparison of the Traditional TVT-O Versus a modified TVT-O Procedure. Int Urogynecol J 2011; 22(Suppl 2): S1190-1191
Hinoul P. Anatomical variability in the trajectory of the inside-out transobturator vaginal tape technique (TVT-O). Int Urogynecol J (2007) 18:1201-1206
Hinoul P. Surgical management of urinary stress incontinence in women: A historical and clinical overview. Eur J Obstet Gynecol Reprod Biol 145 (2009) 219-225
Holdo B, et al. Long-term clinical outcomes with the retropubic tension-free vaginal tape (TVT) procedure compared to Burch colposuspension for correcting stress urinary incontinence (SUI). Int Urogynecol J (2017); DOI: 10.1007/s00192-017-3345-0.
Holley RL, et al. Sexual function after sacrospinous ligament fixation for vaginal vault prolapse. J Reprod Med 1996; 41: 355-358.
Holmgren C. Frequency of de novo urgency in 463 women who had undergone the tension-free vaginal tape (TVT) procedure for genuine stress urinary incontinence - A long-term follow-up. Eur J Obstet Gynecol Reprod Biol 132 (2007) 121-125

Medical Literature

Holmgren, Nilsson (S, not CG) [Pop 760, 8 yr fu] Long-Term Results With Tension-Free Vaginal Tape on Mixed and SUI. <i>Obstet Gynecol</i> ; 106(1), July 2005
Holmgren. Quality of life after TVT surgery for female stress incontinence. <i>Scand J Urol Nephrol</i> , 2006; 40: 131-137
Hooton T. Pathogenesis of urinary tract infections: an update. <i>JAC</i> (2000) 46, Suppl. S1: 1-7
Horbach N. A suburethral sling procedure with polytetrafluoroethylene for the treatment of genuine stress incontinence in patients with low urethral closure pressure. <i>Obstet Gynecol</i> (1988); 71(4): 648-652.
Hota L. TVT-Secur (Hammock) Versus TVT-Obturator: A Randomized Trial of Suburethral Sling Operative Procedures. <i>Female Pelvic Med Reconstr Surg</i> 2012; 18: 41-45
Houwert R. Perspectives by patients and physicians on outcomes of mid-urethral sling surgery. <i>Int Urogynecol J</i> 2010; 21: 415-421
Houwert RM, et al. TVT-O versus Monarc after a 2-4-year follow-up: a prospective comparative study. <i>Int Urogynecol J</i> (2009) 20: 1327-1333.
Hu T. Costs of Urinary incontinence and overactive bladder in the United States: A comparative Study. <i>Urology</i> 2004; 63: 461-465
Huang Y. High Failure Rate using Allograft Fascia Lata in Pubovaginal sling surgery for Female Stress Urinary Incontinence. <i>Urology</i> 2001; 58: 943-946
Huang YH, Lin AT, Chen KK, Pan CC, Chang LS. High failure rate using allograft fascia lata in pubovaginal sling surgery for female stress urinary incontinence. <i>Urology</i> . 2001 Dec; 58(6): 943-6.
Hubka P. Anatomical study of position of the TVT-O to the obturator nerve influenced by the position of the legs during the procedure: based upon findings at formalin-embalmed and fresh-frozen bodies. <i>Arch Gynecol Obstet</i> 2011; 284: 901-905
Hubka P. TVT Abbrevio: cadaveric study of tape position in foramen obturatum and adductor region. <i>Int Urogynecol J</i> 2016; Epub Ahead of Print
Huser M. [OP 106 Prospective Randomized Comparison of the Trans-obturator mid-urethral sling and the single-incision sling in women with stress urinary incontinence: One-year follow-up study. <i>Int Urogynecol J</i> 2015; 26(Suppl1): S135-136
Hwang E. Predictive factors that influence treatment outcomes of innovative single incision sling: comparing TVT-Secur to an established transobturator sling for female stress urinary incontinence. <i>Int Urogynecol J</i> (2012) 23: 907-912
Hyun CH, et al. Seven-Year Outcomes Of The TVT Procedure for Treatment of Female Stress Urinary Incontinence. <i>J Urol</i> (2009); 181(4): 544. doi:10.1016/s0022-5347(09)61533-0
Iakovlev, Mekel, Blaivas. [ICS Abs 228] Pathological findings of transvaginal polypropylene slings explanted for late complications: mesh is not inert. (2014)
Iglesia CB, Fenner DE, Brubaker L. The use of mesh in gynecologic surgery. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 1997; 8(2): 105-15.
Ikaheimo R. Recurrence of urinary tract infection in a primary care setting: analysis of a 1-year follow-up of 179 women. <i>CID</i> (1996) 22(1): 91-99
Iliev VN and Andova IT. Minimally invasive surgery for stress urinary incontinence - mesh complications. <i>Med. Sci.</i> 2, 2014.
Imel A, et al. In vivo oxidative degradation of polypropylene pelvic mesh. <i>Biomaterials</i> 73 (2015) 131-141.
Ingber M. Retropubic Synthetic Midurethral Slings: Techniques and Outcomes. <i>Curr Urol Rep</i> 2009; 10: 375-383
Irwin D. Population-based survey of urinary incontinence, overactive bladder, and other lower urinary tract symptoms in five countries: results of the EPIC study. <i>Eur Urol</i> 2006; 50: 1306-1315

Medical Literature

Jackson S. Stress urinary incontinence: new management options. <i>Curr Med Res Opin</i> 2005; 21(10): 1669-1675
Jain P, Jirschele K, Botros SM, Latthe PM. Effectiveness of midurethral slings in mixed urinary incontinence: a systematic review and meta-analysis. <i>Int Urogynecol J</i> 2011; 22:923-932, DOI: 10.1007/s00192-011-1406-3
Jamieson D and Steege J. The prevalence of dysmenorrhea, dyspareunia, pelvic pain, and irritable bowel syndrome in primary care practices. <i>Obstet Gynecol</i> 1996; 87(1): 55-58
Jarnagin B. Postoperative ureteral obstruction after confirmed ureteral patency: a case report. <i>Int Urogynecol J</i> 2004; 15: 356-357
Jelovsek (BJOG) [Pop 72, mean 62 mos fu] Randomised trial of laparoscopic Burch colposuspension versus TVT: long-term follow up. <i>BJOG</i> 2008; 115: 219-225. doi:10.1111/j.1471-0528.2007.01592.x
Jelovsek J. Predicting Risk of Urinary Incontinence and Adverse Events After Midurethral Sling Surgery in Women. <i>Obstet Gynecol</i> 2016; 127: 330-40
Jelovsek JE, et al.; NICHD Pelvic Floor Disorders Network. Effect of Uterosacral Ligament Suspension vs Sacrospinous Ligament Fixation With or Without Perioperative Behavioral Therapy for Pelvic Organ Vaginal Prolapse on Surgical Outcomes and Prolapse Symptoms at 5 Years in the OPTIMAL Randomized Clinical Trial. <i>JAMA</i> 2018; 319(15): 1554-1565.
Jeon. [pop 253] Comparison of the treatment outcome of pubovaginal sling, TVT, and TVT-O for SUI with intrinsic sphincter deficiency. <i>Am J Obstet Gynecol</i> ; July 2008; 199(1)
Jeppson S. [NON-ORAL POSTER 31] Effect of TVT-O Abbrevio on Post-Operative Groin Pain. <i>J Minim Invas Gynecol</i> 2014; 21: S27-S28
Jern TK, et al. [pop 144, 62 at 7 yr fu] Long-Term Follow-Up OF The Tension-Free Vaginal Tape (TVT) Procedure For Treating Female Stress Urinary Incontinence. <i>J Urol</i> , (2009); 181(4): 614. doi:10.1016/s0022-5347(09)61726-2
Jha S. Surgical Management of Stress Urinary Incontinence A Questionnaire Based Survey. <i>Eur Urol</i> 2005; 47: 648-652
Jha. (see 2011 full article) [IUGA Abs 213] Impact of incontinence surgery on sexual function: a systematic review and meta-analysis. <i>Int Urogynecol J</i> (2010); 21(Suppl 1): S1-S428
Jha. [Meta-analysis] Impact of incontinence surgery on sexual function. A systematic review and meta-analysis. <i>J Sex Med</i> 2012; 9: 34-43. doi:10.1111/j.1743-6109.2011.02366.x
Jha. Prolapse or incontinence - what affects sexual function the most? <i>Int Urogynecol J</i> (2016) 27:607-611
Jonsson Funk M. Sling Revision/Removal for Mesh Erosion and Urinary Retention: Long-Term Risk and Predictors. <i>Am J Obstet Gynecol</i> 2013; 208(1): 73.e1-73.e7
Juang C-M, Yu K-J, Chou P, et al. Efficacy analysis of trans-obturator tension-free vaginal tape (TVT-O) plus modified Ingelman-Sundberg procedure versus TVT-O alone in the treatment of mixed urinary incontinence: a randomized study. <i>Eur Urol</i> 2007; 51: 1671-1678.
Jura Y. Caffeine intake and risk of stress, urgency and mixed urinary incontinence. <i>J Urol</i> 2011; 185(5): 1775-1780. doi:10.1016/j.juro.2011.01.003
Kaelin-Gambirasio I. Complications associated with transobturator sling procedures: analysis of 233 consecutive cases with a 27 months follow-up. <i>BMC Women's Health</i> 2009; 9: 28.
Kahn MA, Stanton SL. Posterior colporrhaphy: Its effects on bowel and sexual function. <i>Br J Obstet Gynaecol</i> , 1997 Jan; 104(1): 82-86.
Kalichman L. Association between fibromyalgia and sexual dysfunction in women. <i>Clin Rheumatol</i> 2009; 28: 365-369

Medical Literature

Kammerer-Doak DN, Rogers RG, Bellar B. Vaginal erosion of cadaveric fascia lata following abdominal sacrocolpopexy and suburethral sling urethropexy. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2002; 13(2): 106-9; discussion 109.
Kaplan S. Comparison of Fascial and Vaginal Wall Slings in The Management of Intrinsic Sphincter Deficiency. <i>Urology</i> 1996; 47: 885-889
Karaman U. [AUA ABS PS28-07] The impact of obesity on outcomes after retropubic midurethral sling for female stress urinary incontinence. 2015
Karateke A, Haliloglu B, Cam C, Sakalli M. Comparison of TVT and TVT-O in patients with stress urinary incontinence: short-term cure rates and factors influencing the outcome. A prospective randomized study. <i>Australian NZ J Obstet Gynaecol</i> 2009; 49: 99-105.
Karim N. Review on midurethral sling procedures for stress urinary incontinence. <i>Gynecol Minim Invas Ther</i> 2015; 4: 33-36
Karlovsky M. Synthetic Biomaterials for Pelvic Floor Reconstruction. <i>Curr Urol Rep</i> 2005; 6: 376-384
Karmakar D. Long-Term Outcomes (8-Years) From the Prospective Randomized Control Trial of Trans-obturator tapes for stress incontinence in women (The ETOT Study). <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S74-75
Karram M. Complications and Untoward Effects of the Tension-Free Vaginal Tape Procedure. <i>Obstet Gynecol</i> 2003; 101:929-32
Karram M. When and how to place an autologous rectus fascia pubovaginal sling. <i>OBG Management</i> 2012; 24(11): 24-33
Kaufman Y, et al. Age and sexual activity are risk factors for mesh exposure following transvaginal mesh repair. <i>Int Urogynecol J</i> (2011) 22: 307-313
Kavvadias, Klinge. Ch. 56 Alloplastic Implants for the Treatment of SUI and Pelvic Organ Prolapse. <i>Hernia Repair Sequelae</i> Chapter 56 pp. 440-444
Kaya S. Short term effect of adding pelvic floor muscle training to bladder training for female urinary incontinence: a randomized controlled trial. <i>Int Urogyn J</i> (2016) 26: 285-293. DOI 10.1007/s00192-014-2517-4.
Kenton K, et al. (TOMUS published) 5-year longitudinal followup after retropubic and transobturator mid urethral slings. <i>J Urol</i> 2015; 193: 203-210. doi:10.1016/j.juro.2014.08.089
Kenton K. Surgical Management of Stress Urinary Incontinence in Women: Bladder neck fascial sling procedures. <i>UpToDate</i> ; 2015: 1-4
Kenton KS, Richter H. Risk Factors Associated with Urge Incontinence after Continence Surgery. <i>J Urol</i> 2009 Dec; 182(6): 2805-2809
Kersey. The gauze hammock sling operation in the treatment of stress incontinence. <i>Br J Obstet Gynaecol</i> , October 1983; 90: 945-949
Khan Z, et al. [Pop 162, median 10 yr fu] Long-term follow-up of a multicentre randomised controlled trial comparing tension-free vaginal tape, xenograft and autologous fascial slings for the treatment of stress urinary incontinence in women. <i>BJU Int</i> (2014); doi: 10.1111/bju.12851
Khandwala S. Experience with TVT-Secur sling for stress urinary incontinence: a 141-case analysis. <i>Int Urogynecol J</i> (2010) 21: 767-772
Kim Jung Jun. Randomized Comparative Study of the U-and H-type Approaches of the TVT-Secur Procedure for the Treatment of Female Stress Urinary Incontinence: One Year Follow-Up. <i>Korean J Urol</i> 2010; 51: 250-256
King A. Prospective Evaluation of the Effect of Thigh Dissection for Removal of Transobturator Midurethral Slings on Refractory Thigh Pain. (Author's Manuscript) <i>J Urol</i> 2016; 10.1016/i.juro.2016.03.153

Medical Literature

King AB, Goldman HB. Current controversies regarding oncologic risk associated with polypropylene midurethral slings. <i>Curr Urol Rep</i> (2014) 15:453.
Kinn A. Burch Colposuspension for Stress Urinary Incontinence. <i>Scand J Urol Nephrol</i> 1995; 29: 449-455
Kirby A. Midurethral slings: which should I choose and what is the evidence for use? <i>Curr Opin Obstet Gynecol</i> 2015; 27: 359-365
Kjohede P. Long-term Efficacy of Burch Colposuspension: A 14-year Follow-up Study. <i>Acta Obstet Gynecol Scand</i> 2005; 84: 767-772.
Klinge U, et al. Impact of Polymer Pore Size on the Interface Scar Formation in a Rat Model. <i>J Surg Res</i> 2002; 103: 208-214.
Klinge U. Demands and Properties of the Alloplastic Implants for the Treatment of Stress Urinary Incontinence. <i>Expert Rev Med Dev</i> 2007; 4(3): 349-359.
Klinge, Klosterhalfen, Schumpelick. Shrinking of Polypropylene Mesh in vivo: an experimental study in dogs*. <i>Eur J Surg</i> 1998; 164: 965-969
Klinge. Foreign Body Reaction to Meshes Used for the Repair of Abdominal Wall Hernias. <i>Eur J Surg</i> 1999; 165: 665-673
Klinge. Impact of Polymer Pore Size on the Interface Scar Formation in a Rat Model. <i>J Surg Res</i> 2002; 103: 208-214.
Klinge. Polypropylene in the intra-abdominal position: Influence of pore size and surface area. <i>Hernia</i> (2004) 8: 365-372
Klinge. [review-discussion] Advances in Urogynecology (discusses TVT). <i>Int J Fertil</i> 2005; 50[1]: 18-23.
Klink C. Comparison of Long-Term Biocompatibility of PVDF and PP Meshes. <i>J Inves Surg</i> 2011; 24: 292-299
Klosterhalfen B, Klinge U, Schumpelick V. Ch. 29 - Carcinogenicity of Implantable Biomaterials. <i>Ben David's Abdominal Wall Hernias</i> (2001)
Klosterhalfen, Junge, Hermanns, Klinge. Influence of implantation interval on the long-term biocompatibility of surgical mesh. <i>Br J Surg</i> 2002; 89: 1043-1048.
Klosterhalfen, Klinge, et al. Ch. 16 - Long-term inertness of meshes In <i>Meshes. Biomaterial-related FBR. IN Meshes-Benefits and Risks.</i> (2004)
Klosterhalfen, Klinge, Junge, et al. Ch. 24 - Foreign-body Carcinogenesis of Surgical Meshes. <i>Meshes- Benefits and Risks</i> (2004)
Klosterhalfen, Klinge. The lightweight and large porous mesh concept for hernia repair. <i>Expert Rev Med Dev</i> 2(1), 103-117
Klosterhalfen. Foreign-body Carcinogenesis of Surgical Meshes. <i>Meshes: Benefits and Risks. Chapter 24 pp.254-261</i>
Kobashi K, et al. Management of vaginal erosion of polypropylene mesh slings. <i>J Urol</i> 2003; 169: 2242-2243.
Kobashi K. Erosion of woven Polyester Pubovaginal Sling. <i>J Urol</i> ; 162: 2070-2072, December 1999
Kobashi K. Perioperative complications: The First 140 Polypropylene Pubovaginal Slings. <i>J Urol</i> 2003; 170: 1918-1921
Koelbl H, et al. Transurethral penetration of a tension-free vaginal tape. <i>BJOG</i> 2001; 108:763-765
Kokanali MK, et al. [Pop 1439] Risk factors for mesh erosion after vaginal sling procedures for urinary incontinence. <i>Eur J Obstet Gynecol</i> 2014; 177:146-150. http://dx.doi.org/10.1016/j.ejogrb.2014.03.039
Kolle D. Bleeding Complications With The Tension-Free Vaginal Tape Operation. <i>Am J Obstet Gynecol</i> (2005) 193; 2045-9

Medical Literature

Komesu Y. Epidemiology of mixed, stress, and urgency urinary incontinence in middle-aged/older women: the importance of incontinence history. <i>Int Urogynecol J</i> 2014; Epub Ahead of Print
Kondo A, Iso Y, Kimura K, et al. Efficacy, safety and hospital costs of tension-free vaginal tape and pubovaginal sling in the surgical treatment of stress incontinence. <i>J Obstet Gynaecol Res</i> 2006; 32: 539-544.
Koo, Gormley. [AUA Abs MP81-05] Transvaginal Mesh in the Media Following the 2011 FDA Update
Koo, Gormley. [published] Transvaginal Mesh in the Media Following the 2011 US FDA Public Health Notification Update. <i>Neurourol Urodyn</i> ; DOI 10.1002/nau 2015
Krambeck, A. Time-Dependent Variations in Inflammation and Scar Formation of Six Different Pubovaginal Sling Materials in the Rabbit Model. <i>Urology</i> 2006; 67: 1105-1110
Krause H, et al. Biomechanical properties of raw meshes used in pelvic floor reconstruction. <i>Int Urogynecol J</i> (2008) 19: 1677-1681.
Krause H. Biocompatible properties of surgical mesh using an animal model. <i>Aust N Z J Obstet Gynaecol.</i> (2006) 46:42-45. DOI: 10.1111/j.1479-828X.2006.00513.x
Krofta L, Feyereisl J, Otcenasek M, Velebil P, Kasikova E, Krcmar M. TVT and TVT-0 for surgical treatment of primary stress urinary incontinence: prospective randomized trial. <i>Int Urogynecol J</i> 2010; 21: 141-148.
Krofta L. TVT-S for surgical treatment of stress urinary incontinence: prospective trial, 1-year follow-up. <i>Int Urogynecol J</i> (2010) 21: 779-785
Kuhn A, et al. [Pop 18, 3 mo fu] Sexual function after suburethral sling removal for dyspareunia. <i>Surg Endosc</i> (2009) 23: 765-768
Kulseng-Hanssen S. Follow-up of TVT Operations in 1,113 women with mixed urinary incontinence at 7 and 38 months. <i>Int Urogynecol J</i> (2008) 19: 391-396
Kunin C. Urinary Tract Infections in Females. <i>CID</i> (1994); 18(1): 1-12
Kurien A. [EP13.17] TVT Abbrevio for management of female stress urinary incontinence: a prospective analysis over 22 months in a tertiary care hospital. <i>BJOG</i> 2014; 121(2): 235-236
Kurkijärvi K, et al. Reoperations for Female Stress Urinary Incontinence: A Finnish National Register Study. <i>Eur Urol Focus</i> 2017; http://dx.doi.org/10.1016/j.euf.2017.05.005 .
Kurtz. Effects of reactive oxygen species on the physical properties of polypropylene surgical mesh at various concentrations: a model for inflammatory reaction as a cause for mesh embrittlement and failure. <i>Surg Endosc</i> ; doi 10.1007/s00464-015-4614-3
Kuuva N. [Pop 1455 2 mo fu] A nationwide analysis of complications associated with the tension-free vaginal tape (TVT) procedure. <i>Acta Obstet Gynecol Scand</i> 2002; 81: 72-77
Kuuva, Nilsson. [Pop 129, 6 yr fu] Long-term results of the TVT operation in an unselected group of 129 stress incontinent women. <i>Acta Obstet Gynecol</i> 2006; 85: 482-487. doi:10.1080/00016340600604989
Kuuva, Nilsson. [pop 51] TVT procedure. An effective minimally invasive operation for the treatment of recurrent SUI? <i>Gynecol Obstet Invest</i> 2003; 56: 93-98
Labrie J, et al. Protocol for Physiotherapy Or TVT Randomised Efficacy Trial (PORTRET): a multicentre randomized controlled trial to assess the cost-effectiveness of the tension free vaginal tape versus pelvic floor muscle training in women with symptomatic moderate to severe stress urinary incontinence. <i>BMC Womens Health</i> 2009; 9: 24
Labrie J. Surgery versus Physiotherapy for Stress Urinary Incontinence. <i>N Engl J Med</i> (2013); 369(12): 1124-33.
Lamers BH, Vaart CH van der: Medium-term efficacy of pelvic floor muscle training for female urinary incontinence in daily practice. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2007; 18(3): 301-307

Medical Literature

Lamvu G. Vaginal Apex Resection: A Treatment Option for Vaginal Apex Pain. <i>Obstet Gynecol</i> 2004; 104: 1340-6
Lane FE. Repair of posthysterectomy vaginal-vault prolapse. <i>Obstet Gynecol</i> 1962; 20(1): 72-77.
Langer. Long-Term (10-15 years) Follow-up after Burch Colposuspension for Urinary Stress Incontinence. <i>Int Urogynecol J</i> (2001) 12:323-327
Lapitan, Cody. [Summary Cochrane review] Open retropubic colposuspension for urinary incontinence in women (review). <i>Cochrane Database of Systemic Reviews</i> 2016, Issue 2. Art. No.:CD002912
Lapitan. (Cochrane Rev) Open Retropubic Colposuspension Urinary Inc in Women Short Version Cochrane Review. <i>Neurourol Urodyn</i> 2009; 28: 472-480.
Lapitan. Open Retropubic Colposuspension for urinary incontinence in women (Review) Reprint of Cochran review prepare and maintained by The Cochrane collaboration and published in The Cochrane Library 2012, Issue 6
Lathe P, Foon R, Tooze-Hobson P. Transobturator and retropubic tape procedures in stress urinary incontinence: a systematic review and meta-analysis of effectiveness and complications. <i>BJOG</i> 2007; 114: 522-531. doi:10.1111/j.1471-0528.2007.01268.x
Latthe P. WHO systematic review of chronic pelvic pain: a neglected reproductive health morbidity. <i>MBC Public Health</i> (2006) 6:177, 1-7
Latthe PM, Singh P, Foon R, Tooze-Hobson P. [meta-analysis] Two routes of transobturator tape procedures in stress urinary incontinence: a meta-analysis with direct and indirect comparison of randomized trials. <i>BJU Int</i> (2010) 106: 68-76
Laumann E. Sexual Dysfunction in the United States: Prevalence and Predictors. <i>JAMA</i> 1999; 281: 537-544
Laurikainen E, Takala T, Aukee P, et al. Retropubic TVT compared with transobturator TVT (TVT-0) in treatment of stress urinary incontinence: five-year results of a randomized trial. <i>Neurourol Urodyn</i> 2011; 30: 803-805.
Laurikainen E, Valpas A, Aukee P, Kivelä A, Rinne K, Takala T, Nilsson CG. [Pop 254, 5 yr fu] Five-year results of a randomized trial comparing retropubic and transobturator midurethral slings for stress incontinence. <i>Eur Urol</i> (2014) 65:1109-1114; http://dx.doi.org/10.1016/j.eururo.2014.01.031
Laurikainen E. Retropubic Compared With Transobturator Tape Placement in Treatment of Urinary Incontinence. <i>J Obstet Gynecol</i> 2007; 109: 4-11
Lavelle E. Stress Urinary Incontinence: Comparative Efficacy Trials. <i>Obstet Gynecol Clin N Am</i> 2016; 43: 45-57
Law TS, et al. Efficacy and outcomes of transobturator tension-free vaginal tape with or without concomitant pelvic floor repair surgery for urinary stress incontinence: five-year follow-up. <i>Hong Kong Med J</i> (2015); doi:10.12809/hkmj144397
Lee E. Midurethral slings for all stress incontinence: A urology Perspective. <i>Urol Clin N Am</i> 2012; 39: 299-310
Lee K. [Pop 120, 1 yr fu] A prospective trial comparing tension-free vaginal tape and transobturator vaginal tape inside-out for the surgical treatment of female stress urinary incontinence 1-year followup. <i>J Urol</i> 2007; 177: 214-218
Lee K. Prospective comparison of the 'inside-out' and 'outside-in' transobturator-tape procedures for the treatment of female stress urinary incontinence. <i>Int Urogynecol J</i> (2008) 19:577-582
Lee Kyu-Sung. A Prospective Multicenter Randomized Comparative Study Between the U-and H-type Methods of the TVT Secur Procedure for the Treatment of Female Stress Urinary Incontinence: 1-Year Follow-up. <i>Eur Urol</i> 57 (2010) 973-979

Medical Literature

Lee. [Pop 141, 85.5 mo fu] Long-term outcome of the TVT procedure in female urinary incontinence: a 6 year follow-up. Korean J Urol 2010; 51: 409-415
Leval J. The original versus a modified inside-out transobturator procedure: 1-year results of a prospective randomized trial. Int Urogynecol J (2011) 22:145-156
Levin I, et al. Surgical Complications and Medium-Term Outcome Results of Tension-Free Vaginal Tape: A Prospective Study of 313 Consecutive Patients. Neurourol Urodyn 2004; 23: 7-9.
Levine KB, et al. Vulvovaginal atrophy is strongly associated with female sexual dysfunction among sexually active postmenopausal women. Menopause 2008; 15(4 Pt 1): 661-666
Li B, et al. [Pop 55, 7 yr fu] Long-term Outcomes of the Tension-Free Vaginal Tape Procedure for Female Stress Urinary Incontinence: 7-Year Follow-up in China. J Minim Invas Gynecol (2012); 19(2): 201-205. doi:10.1016/j.jmig.2011.12.003
Liapis A, Bakas P, Christopoulos P, Giner M, Creatsas G. Tension-free vaginal tape for elderly women with stress urinary incontinence. Int J Gynaecol Obstet 2006; 92: 48-51.
Liapis A, Bakas P, Creatsas G. [Pop 65, 5 & 7 yr fu] Long-term efficacy of tension-free vaginal tape in the management of stress urinary incontinence in women: at 5- and 7-year follow-up. Int Urogynecol J (2008) 19: 1509-1512. doi:10.1007/s00192-008-0664-1
Liapis A, Bakas P, Creatsas G. Burch colposuspension and tension-free vaginal tape in the management of stress urinary incontinence in women. Eur Urol 2002; 41: 469-473.
Liapis A, Bakas P, Creatsas. [Pop 115, 4 yr fu] Efficacy of inside-out transobturator vaginal tape (TVTO) at 4 years follow up. Eur J Obstet Gynecol Reprod Biol 148 (2010) 199-201. doi:10.1016/j.ejogrb.2009.11.004
Liapis A. Monarc vs TVT-O for the treatment of primary stress incontinence: a randomized study. Int Urogynecol J (2008) 19: 185-190
Liapis A. Tension-Free Vaginal Tape versus Tension-Free Vaginal Tape Obturator in Women with Stress Urinary Incontinence. Gynecol Obstet Invest 2006; 62: 160-164
Liebert. Subcutaneous Implants of Polypropylene Filaments. J Biomed Mater Res; 10: 939-951 (1976)
Lim J. Short-term clinical and quality-of-life outcomes in women treated by the TVT-Secur procedure. Australian NZ J Obstet Gynaecol 2010; 50: 168-172
Lim JL. Clinical and quality-of-life outcomes in women treated by the TVT-O procedure. BJOG 2006; 113: 1315-1320.
Lim YN, Muller R, Corstiaans A, Dietz HP, Barry C, Rane A. Suburethral slingplasty evaluation study in North Queensland, Australia: the SUSPEND trial. Australian NZ J Obstet Gynaecol 2005; 45: 52-59.
Lim. [Pop 664] Do the Advantage slings work as well as the tension-free vaginal tapes? Int Urogynecol J (2010) 21: 1157-1162
Lin A. In Vivo Tension sustained by Fascial Sling in Pubovaginal sling surgery for Female Stress Urinary Incontinence. J Urol 2005; 173: 894-897
Linder BJ, et al. Evaluation of the local carcinogenic potential of mesh used in the treatment of female stress urinary incontinence. Int Urogynecol J (2016); doi 10.1007/s00192-016-2961-4
Linder, B. Predictors of vaginal mesh exposure after midurethral sling placement: a case - control study. Int Urogynecol J 2016; Epub Ahead of Print; DOI 10.1007/s00192-016-2947-2
Lindquist. [pop 44, mean 4.9 yr fu] Long-term follow-up of sexual function in women before and after TVT operation for stress urinary incontinence. Int Urogynecol J; doi 10.1007/s00192-016-3004-x
Lleberia J. Surgical Treatment of Mixed Urinary Incontinence: effect of anterior colpoplasty. Int Urogynecol J (2011) 22: 1025-1030

Medical Literature

Lo TS, et al. Ultrasound assessment of mid-urethra tape at three-year follow-up after tension-free vaginal tape procedure. <i>Urology</i> (2004) 63: 671-675
Lo TS, Wang AC. Abdominal colposacropexy and sacrospinous ligament suspension for severe uterovaginal prolapse: a comparison. <i>J Gynecol Surg</i> 1998; 14: 59-64.
Loffeld C, et al. [P39, mean 45 mos] Laparoscopic sacrocolpopexy: A comparison of Prolene and Tutoplast mesh. <i>Acta Obstet Gynecol</i> 2009; 88: 826-830.
Lohse C. A Rare Complication with TVT: Vaginal Protursion of the Tape. <i>Int Urogynecol J</i> 2002; 13: 330-331
Long Lin A. In Vivo Tension Sustained By Fascial Sling in Pubovaginal Sling Surgery for Female Stress Urinary Incontinence. <i>J Urol</i> (March 2005); 173: 894-897
Long. (rev TOT v. TVT) Comp TVT & transobturator tape procedure for treatment of SUI. <i>Curr Opin Obstet Gynecol</i> 2009; 21: 342-347
Lord HE, Taylor JD, Finn JC, et al. A randomized controlled equivalence trial of short-term complications and efficacy of tension-free vaginal tape and supra pubic urethral support sling for treating stress incontinence. <i>BJU Int</i> 2006; 98: 367-376.
Lose G. Voiding Difficulties After Colposuspension. <i>Obstet Gynecol</i> 1987; 69: 33-38
Lowenstein L, Dooley Y, Kenton K, Mueller E, Brubaker L. Neural pain after uterosacral ligament vaginal suspension. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> , 2007 Jan; 18(1): 109-10.
Lowenstein L. Does Hysterectomy affect genital sensation? <i>Eur J Obstet Gynecol Reprod Biol</i> 2005; 119: 242-245
Lowenstein L. Vulvar vestibulitis severity - assessment by sensory and pain testing modalities. <i>Pain</i> 2004; 107: 47-53
Lower AM, et al. Adhesion-related readmissions following gynaecological laparoscopy or laparotomy in Scotland: an epidemiological study of 24,046 patients. <i>Human Reprod</i> (2004); 19(8): 1877-1885.
Lowman J. [AUGS Poster 169] Serious adverse events with transvaginal mesh are rare. <i>Fem Pelv Med Reconstr Surg</i> Sept/Oct 2016; 22(5 Supp 1): S145
Lowman JK. Tobacco use is a risk factor for mesh erosion after abdominal sacral colpoperineopexy. <i>Am J Obstet Gynecol</i> (May 2008); 198(5): 561.e1-561.e4.
Lucas MG, et al. EAU Guidelines on Surgical Treatment of Urinary Incontinence. <i>Eur Urol</i> 62 (2012): 1118-1129.
Lucena H. Early postoperative voiding dysfunction after insertion of retropubic midurethral tape. <i>Int Urogynecol J</i> 2016; Epub Ahead of Print
Lukacz, Nager. [Pop 54, 1 yr fu] The effects of the TVT on proximal urethral position: a prospective, longitudinal evaluation. <i>Int Urogynecol J</i> (2003) 14: 179-184
Lv J. Risk factors of long-term complications after Tension-Free Vaginal Tape (TVT) procedure in Chinese patients with stress urinary incontinence. <i>Biomed Res</i> 2015; 26(1): 55-58
Maaita M, et al. Sexual function after using tension-free vaginal tape for the surgical treatment of genuine stress incontinence. <i>BJU Int</i> (2002) 90: 540-543.
Madhuvrata P. Systematic review and meta-analysis of “inside-out” versus “outside-in” transobturator tapes in management of stress urinary incontinence in women. University of York 2012
Madhuvrata P, et al. Systematic review and meta-analysis of “inside-out” versus “outside-in” transobturator tapes in management of stress urinary incontinence in women. <i>Eur J Obstet Gynecol Reprod Biol</i> (2012); 162(1): 1-10. doi:10.1016/j.ejogrb.2012.01.004

Medical Literature

Magee G. A Real-World Comparative Assessment of Complications Following Various Mid-Urethral Sling Procedures for the treatment of stress urinary incontinence. <i>Journal of Long-Term Effects of Medical Implants</i> 2012; 22(4): 329-340
Magno-Azevedo V. Single Incision Slings: Is There a Role? <i>Curr Bladder Dysfunct Rep</i> (2013) 8: 19-24
Maher C, Baessler K, Glazener CMA, Adams EJ, Hagen S. (Cochrane Review) Surgical management of pelvic organ prolapse in women (Review). <i>The Cochrane Library</i> 2004, Issue 4.
Maher C, et al. Abdominal sacral colpopexy or vaginal sacrospinous colpopexy for vaginal vault prolapse: A prospective randomized study. <i>Am J Obstet Gynecol</i> 2004; 190: 20-26.
Maher C, et al. Surgical Management of Pelvic Organ Prolapse in Women: A Shorth Version Cochrane Review. <i>Neurourol Urodyn</i> 2008; 27: 3-12.
Maher C, Feiner B, Baessler K, Schmid C. [Cochrane Review] Surgical management of pelvic organ prolapse in women (Review). <i>The Cochrane Library</i> 2013, Issue 4.
Maher C, Qatawneh A, Baessler K, Croppe M, Schluter P. Laparoscopic colposuspension or tension-free vaginal tape for recurrent stress urinary incontinence and/or intrinsic sphincter deficiency-a randomized controlled trial. <i>Neurourol Urodyn</i> 2004; 23: 433-434.
Maher CF, et al. Abdominal sacral colpopexy or vaginal sacrospinous colpopexy for vaginal vault prolapse: A prospective randomized study. <i>Am J Obstet Gynecol</i> 2004; 190: 20-26.
Malek J. The Effect of Age on Stress and Urgency Urinary Incontinence Outcomes in Women Undergoing Primary Midurethral Sling. <i>Int Urogynecol J</i> 2015; 26(6): 831-835
Management of Mesh and Graft Complications in Gynecologic Surgery. <i>Female Pelvic Med Reconstr Surg</i> . 2017 May/Jun; 23(3): 171-176.
Markland. Prevalence and trends of urinary incontinence in adults in the United States, 2001 to 2008 (2011)
Martan A. TVT SECUR System - Tension-free Support of the Urethra in Women Suffering from Stress Urinary Incontinence - Technique and Initial Experience. <i>Ces Gynec</i> 72, 2007, C. 1 s.42-49
Mary C, et al. Comparison of the in vivo behavior of polyvinyliden flouride and polypropylene sutures used in vascular surgery. <i>ASAIO Journal</i> 1998; 44:199-206.
Masata J, Svabik K, Drahoradova P, et al. Randomized prospective trial of a comparison of the efficacy of TVT-O and TVT secur system in the treatment of stress urinary incontinent women - comparison of the long- and short-term results. <i>Neurourol Urodyn</i> 2011; 30: 805-806.
Masata J. Comparison of the efficacy of tension-free vaginal tape obturator (TVT-O) and single-incision tension-free vaginal tape (Ajust™) in the treatment of female stress urinary incontinence: a 1-year follow-up randomized trial. <i>Int Urogynecol J</i> 2016; Epub Ahead of Print
Masata J. Randomized Prospective Trial of a Comparison of the Efficacy of TVT-O and TVT Secur system in the treatment of stress urinary incontinent women - Long-term results with a minimum of five years follow-up. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S137-138
Masata J. Randomized trial of a comparison of the efficacy of TVT-O and single-incision tape TVT Secur systems in the treatment of stress urinary incontinent women -2-year follow-up. <i>Int Urogynecol J</i> (2012) 23:1403-1412
Mathias, S. Chronic Pelvic Pain: Prevalence, Health-Related Quality of Life, and Economic Correlates. <i>Obstet Gynecol</i> 1996; 87(3): 321-327
Mazouni C, et al. Urinary complications and sexual function after the tension-free vaginal tape procedure. <i>Acta Obstet Gynecol Scand</i> 2004;83:955-961
Mazzilli R. Sexual Dysfunction in diabetic women: prevalence and differences in type 1 and type 2 diabetes mellitus. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> 2015; 8: 97-101
McCracken GR, et al. Five-Year Follow-Up Comparing Tension-Free Vaginal Tape and Colposuspension. <i>Ulster Med J</i> ; 76(3): 146-149

Medical Literature

McGregor. Evaluation of the carcinogenic risks to humans associated with surgical implants and other foreign bodies - a report of an IARC Monographs Programme Meeting. Eur J Cancer 36 (2000): 307-313
McGuire E. Pubovaginal Sling Procedure for Stress Incontinence. J Urol 1978; 119: 82-84
McGuire. Experience with pubovaginal slings for urinary incontinence at the University of Michigan. J Urol 1987; 138: 525-526.
McLennan M. Bladder Perforation During Tension-Free Vaginal Tape Procedures: Abdominal versus Vaginal Approach. Female Pelvic Med Reconstr Surg (2012); 18(1)
Meana M. Psychosocial Correlates of Pain Attributions in Women With Dyspareunia. Psychosomatics 1999; 40: 497-502
Meana, M. Painful Intercourse Genito-Pelvic Pain/Penetration Disorder Chapter 11 in Katherine Hertlein's Systemic Sex Therapy Second Edition. ISBN: 978-0-415-73821-7
Mellano E. The Role of Chronic Mesh Infection in Delayed-Onset Vaginal Mesh Complications or Recurrent Urinary Tract Infections: Results from Explanted Mesh Cultures. Female Pelvic Med Reconstr Surg 2016; 00: 00-00
Meschia M, et al. [IUGA Abs 003] A Multicenter Randomized Comparison of Tension-Free Vaginal Tape (TVT) and Trans-Obturator In-Out Technique (TVT-O) For The Treatment of stress urinary incontinence: One year results. Int Urogynecol J (2007); 18(Suppl 1): S2.
Meschia M, Pifarotti P, Bernasconi F, et al. [Pop 190, 2 yr fu] Tension-free vaginal tape (TVT) and intravaginal slingplasty (IVS) for stress urinary incontinence: a multi center randomized trial. Am J Obstet Gynecol 2006; 195: 1338-1342.
Meschia M, Pifarotti P, Spennacchio M, Buonaguidi A, Gattei U, Somigliana E. A randomized comparison of tension-free vaginal tape and endopelvic fascia plication in women with genital prolapse and occult stress urinary incontinence. Am J Obstet Gynecol 2004; 190: 609-6713.
Meschia M. Tension-free vaginal tape: analysis of risk factors for failures. Int Urogynecol J (2007) 18: 419-422
Meschia M. TVT-Secur: A Minimally invasive procedure for the treatment of primary stress urinary incontinence. One year data from a multi-centre prospective trial. Int Urogynecol J (2009) 20:313-317
Miller JM, et al. Clinical Evaluation of Monofilament Polypropylene Suture. Am Surgeon 1967; 33: 666-70.
Minassian V. Urinary incontinence as a worldwide problem. Int J Gynecol Obstet 2003; 82: 327-338
Minassian. [pop 108] TVT: do patients who fail to follow-up have the same results as those who do? Neurourol Urodyn 2005; 24: 35-38
Minkin M. Postmenopausal vaginal atrophy:evaluation of treatment with local estrogen therapy. IJWH (2013); 6: 281-288
Misrai V. Surgical Resection for Suburethral Sling Complications After treatment for Stress Urinary Incontinence. J Urol 2009; 181: 2198-2203
Mistrangelo E, et al. Rising use of synthetic mesh in transvaginal pelvic reconstructive surgery: A review of the risk of vaginal erosion. J Minim Invas Gynecol (2007) 14: 564-569
Moalli PA, et al. Tensile Properties of five commonly used mid-urethral slings relative to the TVT. Int Urogynecol J (2008) 19: 655-663. DOI 10.1007/s00192 007 0499 1
Moalli, Nager, et al. Polypropylene mesh: evidence for lack of carcinogenicity. Int Urogynecol J (2014) 25: 573-576
Moen M. A Comparison of Midurethral Sling Versus Burch Urethropexy for Treating Urodynamic Stress Incontinence at the Time of Abdominal Sacrocolpopexy. J Pelvic Med Surg 2009; 15(2): 56

Medical Literature

Mohamad Al-Ali B. Clinical Impact of Body Mass Index on the Outcome of the SPARC-sling system for the treatment of female stress urinary incontinence. <i>World J Urol</i> 2013; 31: 875-880
Moir JC. The Gauze-Hammock Operation. A Modified Aldrige Sling Procedure. <i>J Obstet Gynecol Br CommonWlth</i> (1968); 75(1): 1-9.
Montera R, et al. Anterior colporrhaphy plus inside-out tension-free vaginal tape for associated stress urinary incontinence and cystocele: 10-year follow up results. <i>Neurourol Urodyn</i> (2017); doi:10.1002/nau.23439
Montoya TI, et al. Sensory neuropathy following suspension of the vaginal apex to the proximal uterosacral ligaments. <i>Int Urogynecol J</i> 2012; 23: 1735-1740.
Moore R. Minimally Invasive Treatment for Female Stress Urinary Incontinence: (SUI): A Review Including TVT, TOT, and Mini-Sling. <i>Surg Technol In</i> 2009; 18: 157-73
Morgan J. The Marlex sling operation for the treatment of recurrent stress urinary incontinence: a 16-year review. <i>Am J Obstet Gynecol</i> 1985; 151: 224-6
Morgan JE. A sling operation, using Marlex polypropylene mesh, for treatment of recurrent stress incontinence. <i>Amer J Obstet Gynecol</i> (1970); 106(3): 369-377.
Mueller E. Comparison of flowrates and voided volumes during non-instrumented uroflowmetry and pressure-flow studies in women with stress incontinence. <i>Neurourol Urodyn</i> . 2015; 34(6): 549-553
Mueller E. Relative efficacy of retropubic and transobturator slings. <i>Nat Rev Urol</i> 2009; 6(10): 523-4
Mueller E. Retropubic Bladder Neck Suspensions. Chapter 10 in Howard B. Goldman's <i>Complications of Female Incontinence and Pelvic Reconstructive Surgery</i> . ISBN 978-1-61779-923-5
Mueller, Kenton, et al. Outcomes in 450 women after minimally invasive abdominal sacrocolpopexy for pelvic organ prolapse. <i>Female Pelvic Med Reconstr Surg</i> 2016; 22: 267-271.
Muhl T, et al. New Objective Measurement to Characterize the Porosity of Textile Implants. <i>Wiley InterScience</i> (2007)
Muzsnai D. Retropubic Vaginopexy for Correction of Urinary Stress Incontinence. <i>Obstet Gynecol</i> 1982; 59: 113-118
Myers E. Differences in recurrent prolapse at 1 year after total vs. supracervical hysterectomy and robotic sacrocolpopexy. <i>Int Urogynecol J</i> 2015; 26: 585-589
Nager (2014) AUGS - Final Presidential Blog
Nager C. Design of the Value of Urodynamic Evaluation (ValUE) Trial: A Non-Inferiority Randomized Trial of Preoperative Urodynamic Investigations. <i>Contemp Clin Trials</i> . 2009 November ; 30(6): 531-539
Nager C. Midurethral Slings: Evidence-based Medicine vs. The Medicolegal System. Accepted Manuscript to appear in: <i>American Journal of Obstetrics and Gynecology</i> ; 2016 doi: 10.1016/j.ajog.2016.04.018
Nager C. Randomized Trial of Urodynamic Testing before Stress-Incontinence Surgery. <i>N Engl J Med</i> 366; 21, 1987-1997; Supplementary Index
Nager C. Synthetic full-length midurethral slings remain the standard of care for SUI surgery. <i>OBG Management</i> 2012; 24(11): 6-7
Nager CW. Midurethral slings: evidence-based medicine vs the medicolegal system. <i>Am J Obstet Gynecol</i> (2016) 708-711.
Nager. [FMPRS] Editorial. AUGS-SUFU Position statement on mesh midurethral slings for SUI. <i>Female Pelvic Med Reconstr Surg</i> ; 20(3), 2014
Nager. A Randomized Trial of Urodynamic Testing before Stress-Incontinence Surgery. <i>N Engl J Med</i> 366; 21 (2012)

Medical Literature

Najjai L. [ICS ABS 401] Comparing Different Types of Suburethral Slings using Perineal Ultrasound. 2012
Najjari L. Visualization of Polypropylene and Polyvinylidene Fluoride Slings in Perineal Ultrasound and Correlation with Clinical Outcome. BioMed Res Int 2014; 181035, 8 pages
Nappi R. Clinical Biologic Pathophysiologies of Women's Sexual Dysfunction. J Sex Med 2005; 2: 4-25
Nerli RB, Kumar AG, Koura A, Prabha V, Alur SB. Transobturator vaginal tape in comparison to tensionfree vaginal tape: A prospective trial with a minimum 12 months follow-up. Indian J Urol 2009; 25: 321-325.
Neuman M. Perioperative Complication and Early Follow-up with 100 TVT-Secur Procedures. J Minim Invas Gynecol (2008) 15: 480-484
Neuman M. Post Tension-free Vaginal Tape Voiding Difficulties. J Pelv Med Surg (2004); 10(1)
Neuman M. Training TVT Secur: The first 100 Teaching Operations. Int Urogynecol J (2007); 18(Suppl 1): S25-S105
Neuman M. Transobturator vs. Single-Incision Suburethral Mini-slings for Treatment of Female Stress Urinary Incontinence: Early Postoperative Pain and 3-Year Follow-up. J Minim Invas Gynecol (2011) 18: 769-773
Neuman M. TVT and TVT-Obturator: Comparison of Two Operative Procedures. Eur J Obstet Gynecol Reprod Biol 131 (2007) 89-92.
Neuman M. TVT and TVT-Obturator: Comparison of Two Operative Procedures. Int Urogynecol J (2006) 17 (Supp. 2) S101-152
Nguyen J, et al. [Pop 4,142] Perioperative complications and reoperations after incontinence and prolapse surgeries using prosthetic implants. Obstet Gynecol. 2012 Mar; 119(3): 539-46
Nichols. The Mersilene Mesh Gauze-Hammock for Severe Urinary Stress Incontinence. Obstet Gynecol; 41, 1973
Niemczyk P. United States Experience with Tension-free Vaginal Tape Procedure for Urinary Stress Incontinence: Assessment of Safety and Tolerability. Techniques in Urology 2001; 7(4): 261-265
Nilsson C. Creating a gold standard surgical procedure. The development and implementation of TVT (Ulf Ulmsten Memorial Lecture 2014). Int Urogynecol J; DOI 10.1007/s00192-014-2616-2
Nilsson C. Creating a gold standard surgical procedure: the development and implementation of TVT. Int Urogynecol J 2015; 26(4): 467-469
Nilsson CG, et al. [Pop 58, 17 yrs fu] Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. Int Urogynecol J 2013; 24(8): 1265-69. doi 10.1007/s00192-013-2090-2
Nilsson CG, et al. [Pop 90, median 56 mo fu] Long-term Results of the Tension-Free Vaginal Tape (TVT) Procedure for Surgical Treatment of Stress Urinary Incontinence. Int Urogynecol J (2001) (Suppl 2):S5-S8.
Nilsson CG, et al. Eleven years prospective follow-up of the tension free vaginal tape procedure for treatment of stress urinary incontinence. Int Urogynecol J Pelvic Floor Dysfunct 2008; 19: 1043-1047. doi:10.1007/s00192-008-0666-z
Nilsson M, et al. Female Urinary Incontinence - Patient-reported outcomes 1 year after midurethral sling operations. Int Urogynecol J (2012) 23: 1353-1359
Nilsson CG, et al. Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. Obstet Gynecol (2004) 104: 1259-1262. doi:10.1097/01.aog.0000146639.62563.e5
Norris J. Use of Synthetic Material in Sling Surgery: A Minimally Invasive Approach. J Endourology 1996; 10(3): 227-230

Medical Literature

North C, et al. A 2-year observational study to determine the efficacy of a novel single incision sling procedure (Minitape) for female stress urinary incontinence. BJOG 2010; 117: 356-360.
Norton P. Collagen synthesis in women with Genital Prolapse or Stress Urinary Incontinence. (Abstract only) 1992
Novara G, et al. [meta-analysis] Complication rates of tension-free midurethral slings in the treatment of female stress urinary incontinence: a systematic review and meta-analysis of randomized controlled trials comparing tension-free midurethral tapes to other surgical procedures and different devices. Eur Urol (2008) 53: 288-309. doi:10.1016/j.eururo.2007.10.073
Novara G, et al. [meta-analysis] Updated Systematic Review and Meta-Analysis of the Comparative Data on Colposuspensions, Pubovaginal Slings, and Midurethral Tapes in the Surgical Treatment of Female Stress Urinary Incontinence. Eur Urol. 2010 Aug; 58(2): 218-38. doi:10.1016/j.eururo.2010.04.022
Novara G, et al. [review-meta-analysis] Tension-free midurethral slings in the treatment of female stress urinary incontinence: a systematic review and meta-analysis of randomized controlled trials of effectiveness. Eur Urol. 2007 Sep; 52(3): 663-79
Nwabineli. [Pop 124, 5 yr fu] Long-term results of urinary stress incontinence treated with mid-urethral tape as a standalone operation or in combination with pelvic floor reconstruction. J Obstet Gynecol, November 2012; 32: 773-777
Nygaard IE, et al. Abdominal sacrocolpopexy: a comprehensive review. Obstet Gynecol 2004; 104: 805-823.
Nygaard. Long-term Outcomes Following Abdominal Sacrocolpopexy for Pelvic Organ Prolapse (2013)
Nygaard. Pelvic Floor Disorders Network: Prevalence of symptomatic pelvic floor disorders in US women. JAMA. 2008 Sep 17; 300(11): 1311-6. doi: 10.1001/jama.300.11.1311.
Ogah J, Cody JD, et al. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. The Cochrane Collaboration (2009); doi:10.1002/14651858.cd006375.pub2
Ogah J, Cody JD, et al. SUMMARY Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. The Cochrane Collaboration (2009).
Ogah J. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women. Cochrane Database Syst Rev. (2009) Oct 7;(4):CD006375
Ogah J, et al. Minimally invasive synthetic suburethral sling operations for stress urinary incontinence in women: A short version Cochrane review. Neurourol Urodyn 2011; 30: 284-291. doi:10.1002/nau.20980
Ohno MS, Richardson ML, Sokol ER. Abdominal sacral colpopexy versus sacrospinous ligament fixation: a cost-effectiveness analysis. Int Urogynecol J 2016; 27(2): 233-7.
Okulu. [Pop144, 4 yr fu,] Use of three types of synthetic mesh material in sling surgery: A prospective randomized clinical trial evaluating effectiveness and complications. Scand J Urol 2013; 47: 217-224
Oliphant S. Trends in Stress Urinary Incontinence Inpatient Procedures in the United States, 1979-2004. Am J Obstet Gynecol 2009; 200(5): 521.e1-521.e6
Oliveira LM, et al. [Pop 85, med 14 mos fu] Abs 328 Comparison of retro-pubic TVT, pre-pubic TVT and TVT transobturator in surgical treatment of women with stress urinary incontinence. Int Urogynecol J 2006; 17 (Supl 2): 5171-5359
Oliveira R. Exploratory Study Assessing Efficacy and Complications of TVT-O, TVT_Secur, and Mini-Arc: Results at 12-month Follow-up. Eur Urol (2011); doi:10.1016/j.eururo.2011.01.018
Oliveira R. Short-term assessment of a tension-free vaginal tape for treating female stress urinary incontinence. BJU Int; 104: 225-228

Medical Literature

Olivera C. Non-Antimuscarinic Treatment for Over Active Bladder: A Systematic Review. (Author's Manuscript) Am J Obstet Gynecol 2015; 10.1016/j.ajog.2016.01.156
Olsen AL. Epidemiology of surgically managed pelvic organ Prolapse and Urinary Incontinence. Obstet Gynecol. 1997 Apr; 89(4): 501-6.
Olsson I. Long-term efficacy of the tension-free vaginal tape procedure for the treatment of urinary incontinence: A retrospective follow-up 11.5 years post-operatively. Int Urogynecol J (2010) 21: 679-683; doi:10.1007/s00192-009-1083-7
Olsson. A Three-Year Postoperative Evaluation of TVT. Gynecol Obstet Invest 1999; 48: 257-269
Ong, Thames, et al. [IUGA Abs PP 19] The Myth: In Vivo Degradation of Polypropylene Meshes. Int Urogynecol J (2016); 27(Suppl 1): S37-S38
O'Rourke PJ. Sling Techniques in the Treatment of Genuine Stress Incontinence. BJOG 2000; 107(2): 147-156.
Ortega-Castillo V. Surgical Complications with Synthetic Materials. Urinary Incontinence Edited by Mr. Ammar Alhasso; 2012 ISBN 978-953-51-0484-1: 241-262
Osborn DJ. Obesity and female stress urinary incontinence. Urology. 2013 Oct; 82(4): 759-63. http://dx.doi.org/10.1016/j.urology.2013.06.020
Osborn. [Pop 77] Analysis of patient and technical factors associated with MUS mesh exposure and perforation. Int J Urol (2014) 21: 1167-1170
O'Sullivan, Matthews, O'Reilly. Sacrocolpopexy: is there a consistent surgical technique? Int Urogynecol J (2016) 27: 747-750.
Oswald. The deterioration of polypropylene by oxidative degradation. Polymer Engineering and Science, July 1965
Padilla-Fernández B, et al. Results of the surgical correction of urinary stress incontinence according to the type of transobturator tape utilized. Arch Ital Urol Androl 2013; 85: 149-53.
Padmanabhan P. Change in urinary storage symptoms following treatment for female stress urinary incontinence. Int Urogynecol J, 2016 Jan 21; Epub ahead of print
Palma F, et al. Vaginal atrophy of women in postmenopause. Results from a multicentric observational study: The AGATA study. Maturitas 2016; 83: 40-44.
Palobma S. A randomized controlled trial comparing three vaginal kits of single-incision mini-slings for stress urinary incontinence: surgical data. Eur J Obstet Gynecol Reprod Biol 163 (2012): 108-112
Palva K, Rinne K, Aukee P, et al. A randomized trial comparing tension-free vaginal tape with tensionfree vaginal tape-obturator: 36-month results. Int Urogynecol J 2010; 21: 1049-1055.
Pan K, et al. A systematic review and meta-analysis of conventional laparoscopic sacrocolpopexy versus robot-assisted laparoscopic scarocolpopexy. Int J Gynecol Obstet 2016; 132: 284-291.
Pandit A. Design of surgical meshes - an engineering perspective. Technology and Health Care 2004; 12: 51-65
Pandit L. Postmenopausal Vaginal Atrophy and Atrophic Vaginitis. Am J Med Sci 1997; 314(4): 228-231
Paraiso MF, Walters MD, Rackley RR, Melek S, Hugney C. Laparoscopic and abdominal sacral colpopexies: a comparative cohort study. Am J Obstet Gynecol 2005; 192: 1752-1758.
Paraiso MFR, Walters MD, Karram MM, Barber MD. Laparoscopic Burch colposuspension versus tensionfree vaginal tape: a randomized trial. Obstet Gynecol 2004; 104: 1249-1258.
Parnell, J. Management of Recurrent Urinary Stress Incontinence by the Marshall- Marchetti-Krantz Vesicourethropexy. J Urol 1984; 132: 912-914

Medical Literature

Pastore AL, et al. [Pop 42, 1 yr fu] Evaluation of sexual function and quality of life in women treated for stress urinary incontinence: tension-free transobturator suburethral tape versus single-incision sling. <i>J Women's Health</i> (2016); 25(4): 1-5
Patel M. Is Burch or mid-urethral sling better with abdominal sacral colpopexy? <i>Int Urogynecol J</i> 2009; 20: 787-790
Pauls R. Practice patterns of physician members of The American Urogynecologic Society regarding female sexual dysfunction: results of a national survey. <i>Int Urogynecol J</i> 2005; 16: 460-467
Pearce M. The Female urinary microbiome in urgency urinary incontinence. <i>Am J Obstet Gynecol</i> 2015; 213: 347.e1-11
Pereira I. Incontinence surgery in obese women: comparative analysis of short- and long-term outcomes with a transobturator sling. <i>Int Urogynecol J</i> 2016; 27: 247-253
Perkins. The Role of Mid-urethral Slings in 2014: Analysis of the Impact of Litigation on Practice. <i>Curr Bladder Dysfuct Rep</i> (2015) 10:39-45
Petri E. Reasons for the treatment of surgical complications with alloplastic slings. <i>Int Urogynecol J</i> 2005; 17: 3-13
Petri. [Pop 359] Complications of synthetic slings used in female SUI and applicability of the new IUGA-ICS classification. <i>Eur J Obstet Gynecol Reprod Biol</i> 165 (2012): 347-351
Petri. Comparison of late complications of retropubic and transobturator slings in stress urinary incontinence. <i>Int Urogynecol J</i> (2012) 23:321-325
Petros P, Ulmsten U. An integral theory and its method for the diagnosis and management of female urinary incontinence. <i>Scand J Urol Nephrol Suppl. No. 153</i> , 1993.
Petros P. Creating a gold standard device. Scientific discoveries leading to TVT and beyond (Ulf Ulmsten Memorial Lecture 2014). <i>Int Urogynecol J</i> 2015. DOI 10.1007/s00192-015-2639-3
Petrou S. Suprameatal transvaginal urethrolisis. <i>J Urol</i> 1999; 161: 1268-1271
Phillips N. Female sexual dysfunction: evaluation and treatment. <i>Am Fam Phys</i> (2000); 62(1): 127-136
Polat M. Comparison of the Effect of Laparoscopic and Abdominal Hysterectomy on Lower Urinary Tract Function, Vaginal Length, and Dyspareunia: A Randomized Clinical Trial. <i>Journal of Laparoendoscopic & Advanced Surgical Techniques</i> 2016; 26(2): 116-121
Porena M, Costantini E, Frea B, et al. Tension-free vaginal tape versus transobturator tape as surgery for stress urinary incontinence: results of a multicentre randomised trial. <i>Eur Urol</i> 2007; 52: 1481-1491.
Pourdeyhimi B. Porosity of surgical mesh fabrics: new technology. <i>J Biomed Mater Res: Applied Biomater</i> 1989; 23(A1): 145-152.
Pradhan A. Surgical management of stress urinary incontinence. <i>Obstet Gynaecol Reprod Med</i> 2010; 20(7): 207-211
Prakash P, et al. A prospective randomised controlled trial comparing chronic groin pain and quality of life in lightweight versus heavyweight polypropylene mesh in laparoscopic inguinal hernia repair. <i>J Minim Acc Surg</i> , 2016; 12(2):154-161.
Prien-Larien. [Pop 660, 1 yr fu] Influence of TVT properties on outcomes of midurethral sling. <i>Int Urogynecol J</i> ; doi 10.1007/s00192-015-2921-4
Prien-Larsen JC, et al. [Pop 316, 5 yr fu] Long-term outcomes of TVT and IVS operations for treatment of female stress urinary incontinence: monofilament vs. multifilament polypropylene tape. <i>Int Urogynecol J</i> (2009) 20:703-709. doi:10.1007/s00192-009-0844-7
Pulliam S, et al. Use of synthetic mesh in pelvic reconstructive surgery: a survey of attitudes and practice patterns of urogynecologists. <i>Int Urogynecol J</i> (2007) 18: 1405-1408

Medical Literature

Quemener J. Rate of re-interventions after transvaginal pelvic organ prolapse repair using partially absorbable mesh: 20 months median follow-up outcomes. <i>Eur J Obstet Gynecol Reprod Biol</i> 2014; 175: 194-198
Rackley RR, et al. Tension-free Vaginal Tape and Percutaneous Vaginal Tape Sling Procedures. <i>Techniques in Urology</i> 2001; 7: 90-100.
Raders J, Lucente V, Haff R. [ICS, IUGA Abs 688] Transobturator TVT (TVT-O) "Inside-to-Out" Suburethral Sling for the treatment of Stress Urinary Incontinence: Early U.S. Experience. (2004)
Raders JL, Lucente VR, Murphy M. [Abs. 310] Transobturator TVT (TVT-O) "Inside-Out" Suburethral sling for the treatment of stress urinary incontinence: Early Clinical Experience. (2005)
Rahn D. Vaginal estrogen use in postmenopausal women with pelvic floor disorders: systematic review and practice guidelines. <i>Int Urogynecol J</i> 2014; Epub Ahead of Print
Rapp D. The Evolution of Midurethral Slings. <i>Nat Clin Prac Urol</i> 2008; 5(4): 194-201
Rardin C. Long-term Followup of a Transvaginal Burch Urethropexy for Stress Urinary Incontinence. <i>J Pelvic Med Surg</i> 2007; 13(2): 73
Rardin CR, Ereksn EA, Sung VW, Ward RM, Myers DL. Uterosacral Colpopexy at the time of vaginal hysterectomy. <i>J Reprod Med</i> , 2009 May; 54(5): 273-280.
Rardin, Rosenblatt. Outcomes of TVT in Women With Intrinsic Sphincter Deficiency With or Without Urethral Hypermobility. <i>J Pelvic Med Surg</i> ; 11(6), November/December 2005
Raz R. A controlled trial of intravaginal estriol in postmenopausal women with recurrent urinary tract infections. <i>N Engl J Med</i> (1993); 329(11): 753-756
Rechberger T, et al. A randomized comparison between monofilament and multifilament tapes for stress incontinence surgery. <i>Int Urogynecol J</i> (2003) 14: 432-436.
Rechberger T. Role of fascial collagen in stress urinary incontinence. <i>Am J Obstet Gynecol</i> (1998) 1511-1514
Rehman (Bezerra) [Cochrane Review] Traditional suburethral sling operations for urinary incontinence in women (Review); <i>The Cochrane Library</i> 2011, Issue 1
Reich A, et al. Long-term Results of the Tension-free Vaginal Tape Procedure in an Unselected Group: A 7-Year Follow-up Study. <i>Urology</i> 2011; 78(4): 774-777. doi:10.1016/j.urology.2011.06.009
Reisenauer C. Transobturator vaginal tape inside-out A Minimally invasive treatment of stress urinary incontinence: Surgical procedure and anatomical conditions. <i>Eur J Obstet Gynecol Reprod Biol</i> 2006; 127: 123-129
Reissing E. Pelvic floor muscle functioning in women with vulvar vestibulitis syndrome. <i>J Psychosoma Obstet Gynecol</i> , 2005 June; 26(2): 127-113
Rezapour M, et al. [Pop 49, mean 4 yr fu] Tension-Free Vaginal Tape (TVT) in Stress Incontinent Women with Intrinsic Sphincter Deficiency (ISD) - A Long-Term Follow-up. <i>Int Urogynecol J</i> (2001) (Suppl 2):S12-S14.
Rezapour M, Ulmsten U. [Pop 34, 4 yr fu] Tension-Free Vaginal Tape (TVT) in Women with Recurrent Stress Urinary Incontinence - A Long-term Follow Up. <i>Int Urogynecol J</i> (2001) (Suppl 2):S9-S11.
Rezapour M, Ulmsten, U. [Pop 80, 4 yr fu] Tension-Free Vaginal Tape (TVT) in Women with Mixed Urinary Incontinence - A Long-Term Follow-up. <i>Int Urogynecol J</i> (2001) (Suppl 2):S15-S18.
Riachi, Miklos. [case report] Repeat TVT Sling for the Treatment of Recurrent SUI. <i>Int Urogynecol J</i> (2002) 13:133-135
Richardson ML, Elliott CS, Shaw JG, Comiter CV, Chen B, Sokol ER. To sling or not to sling at time of abdominal sacrocolpopexy: a cost-effectiveness analysis. <i>J Urol</i> 2013; 190(4): 1306-12.
Richter H. Demographic and Clinical Predictors of Treatment Failure One Year After Midurethral Sling Surgery. <i>Obstet Gynecol</i> 2011; 117(4): 913-921

Medical Literature

Richter H. Retropubic versus Transobturator Midurethral Slings for Stress incontinence. N Engl J Med (2010); 362(22): 2066-2076
Richter HE, Kenton KS. Retropubic versus Transobturator Midurethral Slings for Stress Incontinence. 10.1056/NEJMoao912658
Richter HE. A Trial of Continence Pessary vs. Behavioral Therapy vs. Combined Therapy for Stress Incontinence (ATLAS). Obstet Gynecol. 2010 March; 115(3): 609-617
Richter, Zyczynski. [Pop 482, 7 yr fu] Patient Related Factors Associated with Long-Term Urinary Continence After Burch Colposuspension and Pubovaginal Fascial Sling Surgeries. J Urol (2012); 188:485-489
Ridgeway B, et al. Small bowel obstruction after vaginal vault suspension: a series of three cases. Int Urogynecol J (2007) 18: 1237-1241.
Ridgeway, Chen, Paraiso. The Use of Synthetic Mesh in Pelvic Reconstructive Surgery. Clin Ob Gyn (2008); 51(1): 136-152
Rinne K. A randomized trial comparing TVT with TVT-O: 12-month results. Int Urogynecol J (2008) 19: 1049-1054
Riva D, Sacca V, Tonta A, et al. T.V.T. versus T.O.T: a randomized study at 1-year follow-up. Int Urogynecol J 2006; 17(Suppl 2): S93.
Robinson D. What is the best surgical intervention for stress urinary incontinence in the very young and very old? An International Consultation on Incontinence Research Society update. Int Urogynecol J 2015; 26: 1599-1604
Rogers R. [ICS, IUGA ABS 155] Anatomic Considerations for the TVT-Obturator Approach for the Correction of Female Stress Urinary Incontinence. 2004
Rogo-Gupta L, Raz S. Pain Complications of Mesh Surgery. Curr Clin Urol; DOI 10.1007/978-1-61779-924-2_9
Rogo-Gupta L. Symptom Improvement After Prolapse and Incontinence Graft Removal in a Case Series of 306 Patients. Female Pelvic Med Reonstr Surg 2015; 21: 319-324
Rogo-Gupta L. Trends in the Surgical Management of Stress Urinary Incontinence Among Female Medicare Beneficiaries, 2002-2007. Urology 2013; 82(1): 38-41
Roovers J. Collaboration with the mesh industry: who needs who? Int Urogynecol J 2016; 27: 1293-1295
Ross S, Robert M, Lier D, Eliasziw M, Jacobs P. Surgical management of stress urinary incontinence in women: safety, effectiveness and cost-utility of trans-obturator tape (TOT) versus tension-free vaginal tape (TVT) five years after a randomized surgical trial. BMC Women's Health 2011; 11: 34.
Rostaminia G. Surgeon preference for surgical treatment of stress urinary incontinence among urogynecologic surgeons, comparison after 15 years. Pelviperineology 2015; 34: 75-78
Roth CC, et al. Synthetic slings: which material, which approach. Curr Opin Urol 2006; 16: 234-239
Roth T. Diagnosis and treatment of delayed voiding and outlet obstruction after anti-incontinence surgery; a review. JPMS (2003); 9(6): 289-295
Roth T. Management of persistent groin pain after transobturator slings. Int Urogynecol J 2007; 18: 1371-1373
Roy P, et al. Efficacy and safety of the trans-obturator tape for female stress urinary incontinence. Int J Reprod Contr Obstet Gynecol (2017); 6(6): 2427-2430. doi:10.18203/2320-1770.ijrcog20172325
Roy. Cardiovascular sutures as assessed by scanning electron microscopy. Scanning Electron Microscopy 1980 volume III
Rubin EB, et al. States Worse Than Death Among Hospitalized Patients With Serious Illnesses. JAMA Internal Medicine (2016); DOI: 10.1001.

Medical Literature

Rusavy Z, Are the same tapes really the same? Ultra sound study of laser-cut and mechanically cut TVT-O post-operative behavior. <i>Int Urogynecol J</i> (2017) DOI 10.1007/s00192-017-3516-z
Sarlos D, Kots L, Ryu G, Schaer G. [Pop 99, 68 at fu, mean 60 mos fu] Long-term follow-up of laparoscopic sacrocolpopexy (Gynemesh). <i>Int Urogynecol J</i> 2014; DOI: 10.1007/s00192-014-2369-y.
Schauer. 10 years follow-up after mid-urethral sling implantation: high rate of cure yet a re-occurrence of OAB-Symptoms. <i>Neurourol Urodyn</i> (2016); DOI 10.1002/nau 2016
Scheiner D. Twelve months effect on voiding function of retropubic compared with outside-in and inside-out transobturator midurethral slings. <i>Int Urogynecol J</i> 2012; 23: 197-206
Schettini M, Fortunato P, Gallucci M. Abdominal Sacral Colpopexy with Prolene Mesh. <i>Int Urogynecol J</i> 1999; 10: 295-299.
Schierlitz L, et al. A prospective randomised controlled trial comparing vaginal prolapse repair with and without tensionfree vaginal tape (tvf) in women with severe genital prolapse and occult stress incontinence: long term follow up. <i>Int Urogynecol J</i> 2010; 21(Suppl I): S2-S3.
Schimpf MO, Rahn DD, Wheeler TL et al. [meta-analysis] Sling surgery for stress urinary incontinence in women: a systematic review and meta-analysis. <i>Am J Obstet Gynecol</i> (2014) 211: 71.e1-71.e27
Schiotz. [Pop 33, 10 yr fu] Ten-year follow-up after conservative treatment of SUI. <i>Int Urogynecol J</i> (2008) 19: 911-915
Schoen. 11.1.5 Tissue Response to Injury. Inflammation, Repair and Regeneration (Granulation tissue p464). <i>Biomaterials Science, An introduction to Materials in Medicine</i> , 3 rd edition, Section II.1 pp.464-466
Schon Ybarra MA, Gutman RE, Rini D, Handa VL. Etiology of post-uterosacral suspension neuropathies. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2009; 20: 1067-71.
Schraffordt Koops S. Prospective analysis of complications of tension-free vaginal tape from The Netherlands Tension-free Vaginal Tape Study. <i>Am J Obstet Gynecol</i> 2005; 193: 45-52
Schraffordt Koops. [Pop 634, 2 yr fu] Quality of life before and after TVT, a prospective multicentre cohort study, results from the Netherlands TVT database. <i>BJOG</i> 2006; 113:26-29
Schraffordt Koops. The effectiveness of TVT and quality of life measure in women with previous urogynecologic surgery: Analysis from the Netherlands TVT database. <i>Am J Obstet Gynecol</i> (2006) 195: 439-44
Scientific Committee on Emerging and Newly Identified Health Risks - Opinion on The Safety of Surgical Meshes used in urogynecological Surgery. Approved December 3, 2015
Seklehner S. A Meta-Analysis of the Performance of Retropubic Mid Urethral Slings Versus Transobturator Mid Urethral Slings. <i>J Urol</i> 2015; 193: 909-915
Serati M, Bogani G, et al. Robot-assisted Sacrocolpopexy for Pelvic Organ Prolapse: A Systematic Review and Meta-analysis of Comparative Studies. <i>Eur Urol</i> 66 (2014) 303-318.
Serati M, et al. Is there a learning curve for the TVT-O procedure. A prospective single-surgeon study of 372 consecutive cases. <i>Eur J Obstet Gynecol Reprod Biol</i> 186 (2015): 85-90.
Serati M, et al. [Pop 191, 5 yr fu] TVT-O for the Treatment of Pure Urodynamic Stress Incontinence: Efficacy, Adverse Effects, and Prognostic Factors at 5-Year Follow-up. <i>Eur Urol</i> (2013); 63(5): 872-878. doi:10.1016/j.eururo.2012.12.022
Serati M, et al. [Pop 58, but 10 yrs fu] Tension-free Vaginal Tape for the Treatment of Urodynamic Stress Incontinence: Efficacy and Adverse Effects at 10-Year Follow-Up. <i>Eur Urol</i> (2012); 61(5): 939-946. doi:10.1016/j.eururo.2012.01.038

Medical Literature

Serdinšek T, et al. Long-term satisfaction rate of two different trans-obturator techniques for surgical treatment of women with urinary incontinence: a randomized study follow-up. Eur J Obstet Gynecol Reprod Biol (2017) 211: 200. doi:10.1016/j.ejogrb.2017.01.029
SGS. Executive Committee Statement Regarding the FDA Communication: Surgical placement of mesh to repair pelvic organ prolapse imposes risks. (2011)
Shah D, et al. Broad Based Tension-free Synthetic sling for stress urinary incontinence: 5-Year outcome. J Urol 2003; 170: 849-851.
Shah SM, et al. Impact of vaginal surgery for stress urinary incontinence on female sexual function: is the use of polypropylene mesh detrimental? Urology. 2005 Feb; 65(2): 270-4.
Shah. Mesh complications in female pelvic floor reconstructive surgery and their management: A Systemic review. Indian J Urol. 2012 Apr-Jun; 28(2): 129-153
Shah. Surgical management of lower urinary mesh perforation after mid-urethral polypropylene mesh sling: mesh excision, urinary tract reconstruction and concomitant pubovaginal sling with autologous rectus fascia. Int Urogynecol J (2013) 24: 2111-2117
Shao. [Pop 24, median 57 mo fu] TVT retropubic sling for recurrent SUI after Burch colposuspension failure. Int J Urol (2011) 18: 452-457
Sharifiaghdas F, et al. Long-term results of tension-free vaginal tape and pubovaginal sling in the treatment of stress urinary incontinence in female patients. Clin Exper Obstet Gynecol (2017); doi:10.12891/ceog3209.2017
Sharifiaghdas F, Martazavi N. Tension-free vaginal tape and autologous rectus fascia pubovaginal sling for the treatment of urinary stress incontinence: a medium-term follow-up. Med Prine Pract 2008; 17: 209-214.
Sheiner D. [FV-Gyn 02.02] Tension-free vaginal Tape TVT Compared with Outside-in TOT and insdie-put TVT-O transobturator tapes: a randomized controlled trial. Arch Gynecol Obstet 2010; 282(Suppl 1): S26-27
Shin Y. Efficacy and Safety of the TVT-Secur and Impact on Quality of Life in Women with Stress Urinary Incontinence: A 2-Year Follow-up. Korean J Urol 2011; 52: 335-339
Shippey S. Contemporary Approaches to Cystocele Repair: A Survey of AUGS Members. J Reprod Med, 53: 11 (Nov 2008).
Shull BL. Reasonable people disagree: lessons learned from the sling and mesh story. Int Urogynecol J (2016) 27:1289-1291.
Siddique SA, Gutman RE, Schon Ybarra MA, Rojas F, Handa VL. Relationship of the uterosacral ligament to the sacral plexus and to the pudendal nerve. Int Urogynecol J Pelvic Floor Dysfunct 2006; 17: 642-645.
Siddiqui NY, et al. Perceptions about female urinary incontinence: a systematic review. Int Urogynecol J (2014) 25: 863-871.
Siddiqui, Olivera, et al. (SGS Review) Mesh sacrocolpopexy compared with native tissue vaginal repair. A systematic review and meta-analysis. Obstet Gynecol 2015; 125: 44-55.
Siddiqui, Olivera, et al. (SGS Review) Mesh sacrocolpopexy compared with native tissue vaginal repair. Obstet Gynecol 2015; 125: 44-55.
Siedhoff M. Post-hysterectomy Dyspareunia. J Minim Invas Gynecol 2014; 21: 567-575
Signorello L. Postpartum sexual functioning and its relationship to perineal trauma: A retrospective cohort study of primiparous women. Am J Obstet Gynecol 2001; 184: 881-90
Silva WA, et al. Uterosacral ligament vault suspension: Five-year outcomes. Obstet Gynecol 2006; 108: 255-263.
Sindhvani N. Immediate postoperative changes in synthetic meshes - In vivo measurements. J Mech Behav Biomed Mater 2015; 55: 228-235

Medical Literature

Sobhgol S. Rate and related factors of dyspareunia in reproductive age women: a cross-sectional study. <i>Int J Imp Res</i> 2007; 19: 88-94
Soergel TM, Shott S, Heit M. Poor surgical outcomes after fascia lata allograft slings. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2001; 12(4): 247-53.
Sola V. Third Generation Sub-Mid Urethral Mesh: Experience with 110 TVT-Secur. <i>Arch Esp Urol</i> 2009; 62(5): 376-388
Sola V. TVT versus TVT-O for minially invasive surgical correction of stress urinary incontinence. <i>Int Braz J Urol</i> 2007; 33(2): 246-253
Sommer T. Dynamesh® in the repair of laparoscopic ventral hernia: a prospective trial. <i>Hernia</i> 2013; 17(5): 613-8
Song X. The value of the preoperative 1-h pad test with pessary insertion for predicting the need for a mid-urethral sling following pelvic prolapse surgery: a cohort study. <i>World J Urol</i> 2015; Epub Ahead of Print
Song P, et al. The efficacy and safety comparison of surgical treatments for stress urinary incontinence: A network meta-analysis. <i>Neurourol Urodyn</i> (2018); doi:10.1002/nau.23468
Song PH, et al. The 7-year outcome of the tension-free vaginal tape procedure for treating female stress urinary incontinence. <i>BJU Int</i> (2009); 104(8): 1113-1117. doi:10.1111/j.1464-410x.2009.08504.x
Song PH, et al. The long-term outcomes of the tension-free vaginal tape procedure for treatment of female stress urinary incontinence: data for minimum 13 years of follow-up. <i>LUTS: Lower Urinary Tract Symptoms</i> (2017) 9: 10-14. doi:10.1111/luts.12099
Song. [EAU Poster 771] Ten-Year Outcomes of the TVT Procedure for Treatment of Female SUI. <i>Eur Urol Suppl</i> 2011; 10(2): 244
Song. [Pop 206, 13 yr fu - AUA Abs. MP33-03] The long-term outcomes from TVT procedure for female SUI; Data from minimal 13 years of follow up. http://www.aula2014.org 2014
Song. [Pop 306, 7 yr fu] The 7-year outcome of the tension-free vaginal tape procedure for treating female SUI. <i>Journal Compilation</i> 2009; 104: 1113-1117
Sorensen L. Wound healing and infection in surgery; The clinical impact of smoking and smoking cessation: a systematic review and meta-analysis. <i>Arch Surg</i> (2012); 147(4): 373-383.
Spitznagle T. Myofascial Pelvic Pain. <i>Obstet Gynecol Clin N Am</i> 2014; 41: 409-432
Stanford, Paraiso. A Comprehensive Review of Suburethral Sling Procedure Complications. <i>J Minim Invas Gynecol</i> (2008) 15: 132-145
Stanford. [rabbit] [IUGA Abs. 104] Evaluation of Local Tolerance and of Tissue Integration with a Knitted Urethral Support Prosthesis in Rabbits. <i>Int Urogynecol J</i> (2006); 17(Suppl 2): S101-S152
Stanton S. Stress Incontinence. Why and How Operations Work. <i>Urol Clin North Am</i> 1985; 12(2): 279-84
Stanton SL. Stress Incontinence: Why and How Operations Work. <i>Clin Obstet Gynaecol</i> (1985); 12(2): 369-377
Starkman JS, et al. Voiding dysfunction after removal of eroded slings. <i>J Urol</i> 2006; 176: 2749
Steege J. Diagnosis and Management of Dyspareunia and Vaginismus, <i>J Clin Prac in Sex</i> : (1988); 4(7): 15-21
Steege J. Dyspareunia and Vaginismus. <i>Clin Obsste Gynecol</i> (1984); 27(3): 750-759
Steege J. Evaluation and Treatment of Dyspareunia. <i>Obstet Gynecol</i> 2009; 113(5): 1124-1136
Stepanian AA, Miklos JR, Moore RD, Mattox TF, et al. Risk of mesh extrusion and other mesh-related complications after laparoscopic sacral colpopexy with or without concurrent laparoscopic-assisted vaginal hysterectomy: experience of 402 patients. <i>J Minim Invasive Gynecol</i> 2008; 15: 188-96 (Gynemesh n=238)

Medical Literature

Sternschuss, Ostergard. (published) Letter to Editor RE: Post implantation alterations of polypropylene in the human. J Urol 2012; 188: 27-32.
Strus. The in vitro effect of hydrogen peroxide on vaginal microbial communities. FEMS Immunol Med Microbiol 48 (2006) 56-63
Summit R. Suburethral sling procedure for genuine stress incontinence and low urethral closure pressure. A Continued Experience. Int Urogynecol J 1992; 3: 18-21
Summitt R. Urinary incontinence: Correlation of history and brief office evaluation with multichannel urodynamic testing. Am J Obstet Gynecol 1992; 166: 1835-44
Sung V. Comparison of Retropubic versus Transobturator Approach to Midurethral Slings: A Systematic Review and Meta-Analysis. Am J Obstet Gynecol 2007; 197(1): 3-11
Suskind A. Effectiveness of Mesh Compared With Nonmesh sling surgery in Medicare Beneficiaries. Obstet Gynecol 2013; 0: 1-7
Svenningsen R, et al. (IUJ) [Pop 483, 10 yr fu] Long-term follow-up of the retropubic tension-free vaginal tape procedure. Int Urogynecol J (2013); 24(8): 1271-1278. doi:10.1007/s00192-013-2058-2
Svenningsen. [Pop 810, 10 yr fu] Risk Factors for Long-Term Failure of the Retropubic TVT Procedure. Neurourol Urodyn (2013); DOI 10.1002/nau.2013
Sweat SD, et al. Polypropylene mesh tape for stress urinary incontinence: complications of urethral erosion and outlet obstruction. J Urol 2002; 168: 144-146
Takaes EB, Kreder KJ. Sacrocolpopexy: Surgical Technique, Outcomes, and Complications. Curr Urol Rep 2016; 17: 90.
Tammaa A, et al. Retropubic versus transobturator tension-free vaginal tape (TVT vs TVT-O): Five-year results of the Austrian randomized trial. Neurourol Urodyn (2017); doi:10.1002/nau.23298.
Tammaa. [Pop 302, 5 yr fu] SGS Poster 18 Retropubic versus Transobturator TVT: Five-year results of the Austrian Trial; Abstracts / J Minim Invas Gynecol 21 (2014): S1-S24
Tamussino K. (Austrian Registry) Transobturator tapes for stress urinary incontinence: Results of the Austrian registry. Am J Obstet Gynecol 2007; 197: 634.e1-634.e5.
Tamussino. Tension-free vaginal tape operation Results of the Austrian Registry. Obstet Gynecol 2001; 98: 732-6
Tan PF, Yang LL, Ou RB, Tang P, Yang WJ, Huang JB, Wei W, Wei XH, Wang B, Xie KJ. Effectiveness and complication rates of tension-free vaginal tape, transobturator tape, and tension-free vaginal tape-obturator in the treatment of female stress urinary incontinence in a medium- to long-term follow up. Meta-analysis of randomized controlled trials. Saudi Med J (2014) 35:20-32
Tang X. Short-Term Effect of TVT-Secure Procedure on Quality of Life and Sexual Function in Women with Stress Urinary Incontinence. J Minim Invas Gynecol (2013) 20: 455-459
Tate A. The use of infection prevention practices in female pelvic medicine and reconstructive surgery. Curr Opin Obstet Gynecol. 2010 Oct; 22(5): 408-13
Tate SB, et al. [Pop 58, 5 yr fu] Randomized trial of fascia lata and polypropylene mesh for abdominal sacrocolpopexy: 5-year follow-up. Int Urogynecol J 2011; 22: 137-143.
Tellez Martinez-Fornes M, Fernandez Perez C, Fouz Lopez C, Fernandez Lucas C, Borrego Hernando J. A three year follow-up of a prospective open randomized trial to compare tension-free vaginal tape with Burch colposuspension for treatment of female stress urinary incontinence. Actas Urol Esp 2009; 33: 1088-1096.
Teo R, Moran P, Mayne C, Tincello D. Randomized trial of tension-free vaginal tape and tension-free vaginal tape-obturator for urodynamic stress incontinence in women. J Urol 2011; 185: 1350-1355.
Thames S. Reply to "In vivo polypropylene mesh degradation is hardly a myth". Int Urogynecol J (2016); DOI 10.1007/s00192-016-3237-8

Medical Literature

Thames S. The Myth: in vivo degradation of polypropylene-based meshes. <i>Int Urogynecol J</i> 2016; DOI 10.1007/s00192-016-3131-4
Thomas A. [IC ABS 153] One Year Results of A Prospective Randomized Trial Comparing The Original Inside-Out Transobturator (TVT-O™) Procedure and Modified Version Using a Shortened Tape and Reduced Dissection for the treatment of Female Stress Urinary Incontinence. 2010
Thomas T, et al. Surgical pain after transobturator and retropubic midurethral sling placement. <i>Obstet Gynaecol</i> 130(1): 118-125
Thubert T. Outcomes associated with the use of midurethral slings for stress incontinence surgery according to the type of hospitalization. <i>Int J Gynecol Obstet</i> 2015; 129: 123-127
Thubert, Deffieux. [Pop 98, 1 yr fu] Bladder injury and success rates following retropubic mid-urethral sling: TVT EXACT™ vs. TVT™. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 198: 78-83
Timbrook Brown E. Evaluation and Management of Mid-Urethral Sling Complications. <i>Curr Bladder Dysfunct Rep</i> 2016; 11: 160-168
Tincello DG, Kenyon S, Slack M, et al. Colposuspension or TVT with anterior repair for urinary incontinence and prolapse: results of and lessons from a pilot randomised patient-preference study (CARPET 1). <i>BJOG</i> 2009; 116: 1809-1814.
Tincello. The TVT Worldwide Observational Registry for Long-Term Data: Safety and Efficacy of Suburethral Sling Insertion Approaches for Stress Urinary Incontinence in Women. <i>J Urol</i> (2011) 186: 2310-2315
Toglia MR, Fagan MJ. Suture erosion rates and long-term surgical outcomes in patients undergoing sacrospinous ligament suspension with braided polyester suture. <i>Am J Obstet Gynecol</i> 2008; 198(5): 600.e1-4.
Tommaselli G. [ICS ABS 357] Vaginal Exposure in Long-Term Follow-up Studies Evaluating Tran-obturator Tapes for the Surgical Treatment of Female Stress Urinary Incontinence: A Systematic Review of the Literature. 2015
Tommaselli G. Comparison of TVT-O and TVT-Abbrevio for the surgical management of female stress urinary incontinence: a 12-months preliminary study. <i>Int J Gynecol Obstet</i> 119S3 (2012): S261-S530
Tommaselli G. Efficacy and safety of the trans-obturator TVT-Abbrevio device in normal weight compared to overweight patients affected by stress urinary incontinence. <i>Eur J Obstet Gynecol Reprod Biol</i> 2016; 197: 116-119
Tommaselli G. Efficacy and safety of TVT-O and TVT-Secur in the treatment of female stress urinary incontinence: 1-year follow-up. <i>Int Urogynecol J</i> (2010) 21: 1211-1217
Tommaselli G. Efficacy of a modified technique for TVT-O positioning: a twelve-month, randomized, single-blind, multicenter, non-inferiority study. <i>Eur J Obstet Gynecol</i> (2012)
Tommaselli G. Tension-Free Vaginal Tape-O and -Secur for the Treatment of Stress Urinary Incontinence: A Thirty-Six-Month Follow-up Single-blind, Double-arm, randomized study. <i>J Minim Invas Gynecol</i> (2013) 20: 198-204
Tommaselli G. TVT-Secur for the treatment of female stress urinary incontinence: a 24-month follow-up retrospective study. <i>Arch Gynecol Obstet</i> (2012) 286:415-421
Tommaselli GA, et al. Mid-term and long-term outcomes following placement of midurethral slings for stress urinary incontinence: A systematic review and metaanalysis. <i>Int Urogynecol J</i> 2015.
Tommaselli GA, et al. Tension-free vaginal tape-obturator and tension-free vaginal tape-Secur for the treatment of stress urinary incontinence: a 5-year follow-up randomized study. <i>Eur J Obstet & Gynecol and Reprod Biol</i> 2015;185:151-55

Medical Literature

Tommaselli GA, et al. Medium-term and long-term outcomes following placement of midurethral slings for stress urinary incontinence: a systematic review and metaanalysis. <i>Int Urogynecol J</i> (2015); 26(9): 1253-1268. doi:10.1007/s00192-015-2645-5
Tooze-Hobson. Does age affect the outcome of suburethral tape surgery? The Importance of national registries in answering bigger questions. <i>Int Urogynecol J</i> ; DOI 10.1007/s00192-016-2995-7
Toz E. Frequency of recurrent urinary tract infection in patients with pelvic organ prolapse. <i>Res Rep Urol</i> 2015; 7: 9-12.
Trabuco E. A randomized comparison of incontinence procedures performed concomitantly with abdominal sacral colpopexy: the burch versus mid-urethral sling trial. <i>Int Urogynecol J</i> (2014); 25(Suppl 1): S1-S240.
Trabuco E. Medium-term Comparison of continence rates after rectus fascia or midurethral sling placement. <i>Am J Obstet Gynecol</i> 2009; 200: 300.e1-300.e6
Trabuco EC, et al. Two-Year Results of Burch Compared With Midurethral Sling With Sacrocolpopexy: A Randomized Controlled Trial. <i>Obstet Gynecol</i> 2018; 131(1): 31-38.
Trabuco EC, et al. Midurethral Slings for the Treatment of Stress Urinary Incontinence. <i>Obstet Gynecol</i> (2014); 123: 197S-198S. doi:10.1097/aog.0000000000000234
Trabuco. [Pop 1,375, 10 yr fu] Midurethral Slings for the Treatment of SUI. Long-term Follow-up. <i>Obstet Gynecol</i> ; 123(5, Suppl), May 2014
Tseng LH, Wang AC, Lin Y-H, Li S-J, Ko Y-J. Randomized comparison of the suprapubic arc sling procedure vs tension-free vaginal taping for stress incontinent women. <i>Int Urogynecol J Pelvic Floor Dysfunct</i> 2005; 16: 230-235.
Tucker P. Prevalence of sexual dysfunction after risk-reducing salpingo-oophorectomy. <i>Gynecol Oncol</i> (2016); 14: 95-100
Tucker P. Prevalence of sexual dysfunction after risk-reducing salpingo-oophorectomy. <i>Gynecol Oncol</i> 2015; http://dx.doi.org/10.1016/j.gyno.2015.11.002
Tzartzeva, Zimmern, et al. [ICS Abs 366] In-depth nano-investigation of vaginal mesh and tape fiber explants in women. (2014)
Tzartzeva, Zimmern. [Abs M36] Who reports sling and mesh complications to the utilization of the manufacturer and user facility device experience (Maude) database? <i>Neurourol Urodyn</i> (2014); DOI 10.1002/nau 2014
Ulmsten U, et al Intravaginal Slingplasty (IVS): An Ambulatory Surgical Procedure for treatment of Female Urinary Incontinence. <i>Scand J Urol Nephrol</i> 1995; 29: 75-82
Ulmsten U, et al. [Pop 131, 1 yr fu] A Multicenter Study of Tension-Free Vaginal Tape (TVT) for Surgical Treatment of Stress Urinary Incontinence. <i>Int Urogynecol J</i> (1998) 9: 210-213.
Ulmsten U, et al. [Pop 75, 2 yr fu] An Ambulatory Surgical Procedure Under Local Anesthesia for Treatment of Female Urinary Incontinence. <i>Int Urogynecol J</i> (1996) 7: 81-86
Ulmsten U, et al. Different biochemical composition of connective tissue in continent and stress incontinent women. <i>Acta Obstet Gynecol Scand</i> 66: 455-457, 1987.
Ulmsten U. A three-year follow up of tension free vaginal tape for surgical treatment of female stress urinary incontinence. <i>Br J Obstet Gynaecol</i> , April 1999; 106: 345-350
Ulmsten U. An Introduction to Tension Free Vaginal Tape (TVT) - A New Surgical Procedure for Treatment of Female Urinary Incontinence. <i>Int Urogynecol J</i> (2001) (Suppl 2): S3-S4
Ulmsten U. An Introduction to tension-free vaginal tape (TVT) - A new surgical procedure for treatment of female urinary incontinence. <i>Int Urogynecol J</i> 2001 (Suppl 2): S3-S4
Ulmsten U. Creating a gold standard surgical device: scientific discoveries leading to TVT and beyond. Ulf Ulmsten Memorial Lecture 2014. <i>Int Urogynecol</i> 2015; 26(6): 787-789

Medical Literature

Ulmsten U. The basic understanding and clinical results of tension-free vaginal tape for stress urinary incontinence. <i>Urologe [A]</i> 2001; 40: 269-273.
Ulrich D, et al. 10-Year Follow-up after the TVT-O Procedure for Stress Urinary Incontinence. <i>Int Urogynecol J</i> 2015; 26(Suppl 1): S146-147
Unger CA, Walters MD, Ridgeway B, et al. Incidence of adverse events after uterosacral colpopexy for uterovaginal and posthysterectomy vault prolapse. <i>Am J Obstet Gynecol</i> 2015; 212: 603.e1-7.
Unger CA. Indications and risk factors for midurethral sling revision. <i>Int Urogynecol J</i> (2016) 27:117-122.
Unger, Ridgeway, Rizzo. [POP 267] Indications and risk factors for midurethral sling revision. <i>Int Urogynecol J</i> (2015); doi: 10.1007/s00192-015-2769-7
Urinary Incontinence Treatment Network (UITN). The Trial Of Mid-Urethral Slings (TOMUS): Design and Methodology. <i>J Appl Res</i> ; 8(1), 2008
Usher. Use of Marlex Mesh in the repair of incisional hernias. (1958)
Ustun Y, Engin-Ustun Y, Gungor M, Tezcan S. Tension-free vaginal tape compared with laparoscopic Burch urethropexy. <i>J Am Assoc Gynecol Laparosc</i> 2003; 10: 386-389.
Valpas A, Kivela A, Penttinen J, Kujansuu E, Haarala M, Nilsson C-G. Tension-free vaginal tape and laparoscopic mesh colposuspension for stress urinary incontinence. <i>Obstet Gynecol</i> 2004; 104: 42-49.
Valpas, Nilsson. [Pop 121, 5 yr fu] TVT versus laparoscopic mesh colposuspension: 5-year follow-up results of a randomized clinical trial. <i>Int Urogynecol J</i> (2014); DOI 10.1007/s00192-014-2454-2
Valpas. Tension-TVT and laparoscopic mesh colposuspension for SUI. <i>Obstet Gynecol</i> ; 104(1), July 2004
Valvekens E. Long-term outcome of surgical treatment of chronic postoperative groin pain: a word of caution. <i>Hernia</i> 2015; 19: 587-594
van der Laak JA, et al. The effect of Replens on vaginal cytology in the treatment of postmenopausal atrophy: cytomorphology versus computerised cytometry. <i>J Clin Pathol</i> 2002; 55: 446-51
Van Geelen J. The clinical and urodynamic effects of anterior vaginal repair and Burch colposuspension. <i>Am J Obstet Gynecol</i> 1988; 159: 137-44
Van Rensburg J. [OP 107] Single Incision - Needleless and inside-out TVT-O: a multicenter clinical equivalent randomized trial with preliminary 6 months and one year outcome for stress urine continence. <i>Int Urogynecol J</i> 2015; 26 (Suppl1): S136-137
Vassallo BJ, et al. Urethral erosion of a tension-free vaginal tape. <i>Obstet Gynecol</i> 2003; 101: 1055-1058
Vassallo. Management of iatrogenic vaginal constriction. <i>Obstet Gynaecol</i> 2003; 101: 512-20
Vissers D. The effect of non-surgical weight loss interventions on urinary incontinence in overweight women: a systematic review and meta analysis. <i>Obesityreviews</i> (2014) 15: 610-617.
Wadie BS, Edwan A, Nabeeh AM. Autologous fascial sling vs polypropylene tape at short-term followup: a prospective randomized study. <i>J Urol</i> 2005; 174: 990-993.
Wadie BS, Mansour A, El-Hefnawy AS, Nabeeh A, Khair AA. Minimum 2-year follow-up of mid-urethral slings, effect on quality of life, incontinence impact and sexual function. <i>Int Urogynecol J</i> 2010; 21: 1485-1490.
Wai CY, et al. Urethral erosion of tension-free vaginal tape presenting as recurrent stress urinary incontinence. <i>Int Urogynecol J</i> 2004; 15: 353-355
Wai, Sirls. Patient Satisfaction After Midurethral Sling Surgery for Stress Urinary Incontinence. <i>Obstet Gynecol</i> 2013; 121: 1009-16

Medical Literature

Walsh C. TVT-Secur mini-sling for stress urinary incontinence: a review of outcomes at 12 months. BJU Int; 108: 652-657
Walters M. Which Sling for Which SUI Patient? OBG Management 2012; 24(5): 28-40
Waltregny d, de Leval J. The TVT-obturator surgical procedure for the treatment of female stress urinary incontinence: a clinical update. Int Urogynecol J (2009) 20:337-348.
Waltregny D, et al. [EAU Abs. 53] Inside-out transobturator vaginal tape (TVT-O)- One-year results of a prospective study. Eur Urol Suppl 4 (2005) 3: 16
Waltregny D, et al. Inside Out Transobturator Vaginal Tape for the Treatment of Female Stress Urinary Incontinence: Interim Results of a Prospective Study After a 1-Year Minimum Followup. J Urol 2006; 175: 2191-2195.
Waltregny D, et al. TVT-O for the treatment of female SUI. Results of a prospective study after a 3-year minimum follow-up. Eur Urol 53 (2008) 401-410.
Waltregny D. New Surgical Technique for Treatment of Stress Urinary Incontinence TVT-Abbrevio: From Development to Clinical Experience. Surg Technol IN 2012; 22: 149-57
Waltregny D. The TVT-obturator surgical procedure for the treatment of female stress urinary incontinence: a clinical update. Int Urogynecol 2009; 20: 337-348
Wang AC, Chen M-C. Comparison of tension-free vaginal taping versus modified Burch colposuspension on urethral obstruction: a randomized controlled trial. Neurourol Urodyn 2003; 22: 185-190.
Wang AC, et al. [Pop 670, approx 2 yr fu] A histologic and immunohistochemical analysis of defective vagina healing after continence taping procedures: A prospective case-controlled pilot study. Am J Obstet Gynecol (2004) 191: 1868-74.
Wang F, Song Y, Huang H. Prospective randomized trial of TVT and TOT as primary treatment for female stress urinary incontinence with or without pelvic organ prolapse in Southeast China. Arch Gynecol Obstet 2010; 281: 279-286.
Wang W, Zhu L, Lang J. Transobturator tape procedure versus tension-free vaginal tape for treatment of stress urinary incontinence. Int J Gynaecol Obstet 2009; 104: 113-116.
Wang Yi-jun. Comparison of three mid-urethral tension-free tapes (TVT, TVT-O, and TVT-Secur) in the treatment of female stress urinary incontinence: 1-year follow-up. Int Urogynecol J (2011) 22: 369-374
Ward K. [ABS 50] (BMJ) [IRELAND] Multicentre randomized trial of tension-free vaginal tape and colposuspension for primary urodynamic stress incontinence: five year follow up. Neurourol Urodyn 2006; 25(6): 568-569.
Ward K. A Prospective multicenter randomized trial of tension-free vaginal tape and colposuspension for primary urodynamic stress incontinence: Two-year follow-up. Am J Obstet Gynecol 2004; 190: 324-31
Ward K. Prospective multicenter randomised trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. BMJ (2002) 325: 67
Ward K. Prospective multicentre randomised trial of tension-free vaginal tape and colposuspension as primary treatment for stress incontinence. BMJ 2002; 325: 1-7
Ward, Hilton [Pop 344, 5 yr fu IRELAND study] Tension-free vaginal tape versus colposuspension for primary urodynamic stress incontinence: 5-year follow up. BJOG 2008; 115: 226-233
Ward. [Pop 177, 5 yr fu] Multicentre randomised trial of TVT and Colposuspension for Primary urodynamic stress incontinence: five year follow-up. Neurourol Urodyn; 25(6), 2006
Watadani Y, Vogler SA, et al. [P27, 4-90 mos fu, med 29 mos] Sacrocolpopexy with rectopexy for pelvic floor prolapse improves bowel function and quality of life. Dis Colon Rectum 2013; 56: 1415-1422.

Medical Literature

Weber A. Commentary on Brown's 2000 Urinary Incontinence Risk is Increased after Hysterectomy. Evidence-Based Obstetrics and Gynecology 2001; 3: 52-53
Weber A. Sexual function and vaginal anatomy in women before and after surgery for pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol (2000); 182(6): 1610-1615
Weber AM, Walters MD, Piedmonte MA. Sexual function and vaginal anatomy in women before and after surgery for pelvic organ prolapse and urinary incontinence. Am J Obstet Gynecol, 2000 Jun; 182(6): 1610-1615.
Weber. Which Sling for which SUI Patient? OBG Management (2012); 24(5): 28-40
Webster TM, Gerritzen RG. Urethral erosion following autologous rectus fascial pubovaginal sling. Can J Urol 2003; 10: 2068-69
Weinberger M. Long-Term Clinical and Urodynamic Evaluation of the Polytetrafluoroethylene Suburethral Sling for Treatment of Genuine Stress Incontinence. Obstet Gynecol, 86:1, July 1995
Weinberger M. Postoperative catheterization, urinary retention, and permanent voiding dysfunction after Polytetrafluoroethylene Suburethral Sling Placement. Obstet Gynecol 1996; 87: 50-4
Welk B. (Pop 60K) Removal or Revision of Vaginal Mesh used for the Treatment of Stress Urinary Incontinence. JAMA Surg (2015); Doi:10.1001/jamasurg.2015.2590
Werner M, et al. Transurethral resection of tension-free vaginal tape penetrating the urethra. Obstet Gynecol 2003; 102:1034-1036
Weyhe D, et al. Experimental comparison of monofilament light and heavy polypropylene meshes: less weight does not mean less biological response. World J Surg (2006) 30: 1586-1591
Wieslander CK, Roshanravan SM, Wai CY, Schaffer JJ, Corton MM. Uterosacral ligament suspension sutures: Anatomic relationships in unembalmed female cadavers. Am J Obstet Gynecol 2007; 197: 672.e1-6.
Wijffels S, et al. Transurethral mesh resection after urethral erosion of tension-free vaginal tape: report of three cases and review of literature. Int Urogynecol J 2009; 20:261-263
Williams and Telinde. The Sling Operation for Urinary Incontinence Using Mersilene Ribbon. Obstet Gynecol 1962; 19(2)
Williams D. The Biodegradation of Surgical Polymers. Polyurethanes in Biomedical Engineering, edited by H. Pnack, et al., Amsterdam 1984 - Printed in the Netherlands: 93-102
Williams DF. On the mechanisms of biocompatibility. Biomaterials 29 (2008) 2941-2953.
Williams E. Stress urinary incontinence: the evolution of the sling. Expert Rev Med Dev 2008; 5(4): 507-523
Williams T. The sling operation for urinary incontinence using mersilene ribbon. Obstet Gynecol (1962) 19(2): 241-245. DOI 10.1016/0002-9378(70)90362-5
Williams. Review Biodegradation of surgical polymers. J Mater Sci 17 (1982) 1233-1246
Wiltz A. Management of Vaginal Synthetic Graft Extrusion following Surgery for stress Urinary Incontinence and Prolapse. Curr Urol 2009; 3: 82-86
Wiskind A. The incidence of genital prolapse after the Burhcolposuspension. Am J Obstet Gynecol 1992; 167(2): 399-405
Withagen M, et al. Risk Factors for Exposure, Pain, and Dyspareunia after Tension-Free Vaginal Mesh Procedure. Obstet Gynecol (2011) 118: 629-36.
Withagen M. Trocar-Guided Mesh Compared with Conventional Vaginal Repair in Recurrent Prolapse, A Randomized Controlled Trial. Obstet Gynecol; 117(2, Pt 1), Feb. 2011
Withagen M. Which factors influenced the result of a tension free vaginal tape operation in a single teaching hospital? Acta Obstet Gynecol (2007) 86: 1136-1139

Medical Literature

Wood AJ, et al. Materials characterization and histological analysis of explanted polypropylene, PTFE, and PET hernia meshes from an individual patient. J Mater Sci: Mater Med (2013) 24:1113-1122.
Wood LN and Anger JT. [Review] Urinary Incontinence in women. BMJ (2014); 349: g4531. doi: 10.1136/bmj.g4531.
Woodruff AJ, Cole EE, Dmochowski RR, Scarpero HM, Beckman EN, Winters JC. Histologic comparison of pubovaginal sling graft materials: a comparative study. Urology. 2008 Jul; 72(1): 85-9. doi: 10.1016/j.urology.2008.03.012.
Woodruff AJ, et al. Histologic comparison of pubovaginal sling graft materials: A comparative study. Urology 72 (2008) 85-89.
Wu C. The surgical trends and time-frame comparison of primary surgery for stress urinary incontinence, 2006-2010 vs. 1997-2005: a population-based nation-wide follow-up descriptive study. Int Urogynecol J 2014; 25: 1683-1691
Wu J. Forecasting the Prevalence of Pelvic Floor Disorders in U.S. women 2010 to 2050. Obstet Gynecol, 114:6, Dec 2009.
Wu J. Predicting the number of women who will undergo incontinence and prolapse surgery, 2010 to 2050. Am J Obstet Gynecol 2011; 205(3): 230.e1-230.e5.
Wu J. Trends in inpatient urinary incontinence surgery in the USA, 1998-2007. Int Urogynecol J 2011; 22: 1437-1443
Wu JM, Matthews CA. et al, Lifetime Risk of Stress Urinary Incontinence or Pelvic Organ Prolapse Surgery. Obstet Gynecol 2014; 123: 1201-1206.
Wu. Prevalence and incidence of urinary incontinence in a diverse population of women with noncancerous gynecologic conditions. (2010)
Yalcin. [Pop 61, 2 yr fu] Results of TVT operations alone and combined with other vaginal surgical procedures. Arch Gynecol Obstet (2004) 269: 96-98
Yazdany T, et al. Suture complications in a teaching institution among patients undergoing uterosacral ligament suspension with permanent braided suture. Int Urogynecol J 2010; 21(7): 813-818.
Yonguc T. Effectiveness of Transobturator Tape Procedure in Obese and Severely Obese Women: 3-Year Follow-Up. Urology 2015; 86: 244-249
York Health Economics Consortium - Summaries of the Safety/Adverse Effects of Vaginal Tapes/Slings/Meshes for Stress Urinary Incontinence and Prolapse. Final Report. November 2012
Younes G. Vaginal adhesions after transvaginal pelvic reconstructive surgeries: prevalence and clinical implications. Int Urogynecol J 2016; 27: 141-145
Young, Rosenblatt. The Mersilene mesh suburethral sling a clinical and urodynamic evaluation. Am J Obstet Gynecol 1995; 173: 1719-26
Zacharakis. Occult SUI in women with pelvic organ prolapse Is the one step surgical approach a risky choice? Female Pelvic Med Reconstr Surg; 22(1), January/February 2016
Zhang Y, Jiang M, Tong X-W, Fan B-Z, Li H-F, Chen X-L. The comparison of an inexpensive-modified transobturator vaginal tape versus TVT-O procedure for the surgical treatment of female stress urinary incontinence. Taiwan J Obstet Gynecol 2011; 50: 318-321.
Zhang Z. Retropubic tension-free vaginal tape and inside-out transobturator tape: a long-term randomized trial. Int Urogynecol J 2015; Epub Ahead of Print
Zhu L, et al. [Pop 21, 18-60 mos, median 43.5 mo fu] Modified laparoscopic sacrocolpopexy with mesh for severe pelvic organ prolapse. Int J Gynecol Obstet 121 (2013) 170-172.
Zhu L, Lang J, Hai N, Wong F. Comparing vaginal tape and transobturator tape for the treatment of mild and moderate stress incontinence. Int J Gynaecol Obstet 2007; 99: 14-17.

Medical Literature

Zinn P. Chonic Pelvic Pain. South African Family Practice 2015; 57(1): 4-9
Zondervan K. Prevalence and incidence of chronic pelvic pain in primary care: evidence from a national general practice database. Br J Obstet Gynaecol 1999; 106: 1149-1155
Zullo MA, Plotti F, Calcagno M, et al. One-year follow-up of tension-free vaginal tape (TVT) and Transobturator suburethral tape from inside to outside (TVT-O) for surgical treatment of female stress urinary incontinence: a prospective randomised trial. Eur Urol 2007; 51: 1376-1382; discussion 1383-1384.
Zyczynski HM, et al. [Pop 597, 2 yr fu] Sexual Activity and Function in Women more than 2 Years after Midurethral Sling Placement. Am J Obstet Gynecol 2012; 207: 421.e1-6.
Zyczynski, Goldman, Sirls (UITN) Change in overactive bladder symptoms after surgery for SUI in women. Obstet Gynecol 2015; 126: 423-30

Catherine Matthews Materials List

Production Materials

Documents [Bates Ranges]
000001_4275674_d_Use of Gynemesh PS in Prolapse Surgery Power Point
10/12/1990 Letter from FDA re: N16374, Prolene Polypropylene Nonabsorbable Suture
2000 June TVT Surgeons Resource Monograph
2001 TVT Surgeon's Monograph
2003 (14 Day Rabbit Study) PSE 02-0579 Stamped Copy March 10, 2003 R&D - Central File: ETH-11280; ETH-11285-297; ETH-11312-315
2003 Gynemesh PS white paper. Gynemesh PS Early Clinical Experience.
2004 Gynemesh PS Study Poster - AUGS 2004 San Diego. Lucente V, Hale D, Miller D, Madigan J. A Clinical Assessment of Gynemesh PS for the Repair of Pelvic Organ Prolapse.
2006 Mar 3 Flatow memo - CPC-2006-0165 Performance evaluation of TVT PROLENE Blue Mesh: Elongation Properties of Mechanical Cut versus Laser Cut.
2013 Hinoul Clinical Evaluatiown Report - Gynecare TVT™ Family of Products
91 Day Tissue Reaction Study
A Solution-Gynecare TVT Tension-Free Support for Incontinence.
Axel Arnaud, M.D. Powerpoint presentation titled Graft or No Graft
Bacterial Analysis of Explanted Transvaginal Meshes
Biocompatibility of Meshes
Chronology - D-9
Clinical Evaluation Report - Gynemesh PS by Piet Hinoul - April 26, 2013
Corporate Product Characterization Plan, TVT-Laser Cut Mesh. Dated 02/06/2006.
DEPO.ETH.MESH.00000367-68 - T-2265 (Prolene Explants - IR Microscopy)
DEPO.ETH.MESH.00004755 - Guidoin Explant
DEPO.ETH.MESH.00004755 - Report: Quebec Explants. 1.20.88
DX23600-R.1-3 - Prolene Resin Manufacturing Specifications 1.23.03
Email from Seppa re: Performance Evaluation of TVT Secur PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920)
Email from Seppa re: Performance Evaluation of TVT U PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) Version 2
Email string re - Revised write up of the DeLeval and Waltregny visit
ETH.MESH.00006636 - Interim report mesh explants pelvic floor repair
ETH.MESH.00006796 - Presentation-Stand and Deliver-Pelvic Floor Repair
ETH.MESH.00018382 - Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh in the Treatment of Pelvic Organ Prolapse
ETH.MESH.00030098 - Memo from Anthony Powell and Marianne Kaminski to Gynecare Continence Health Sales Team re GYNECARE TVT Physician Training Policy
ETH.MESH.00071794 - Email re: TVT IFUs on tape extrusion, exposure and erosion
ETH.MESH.00074499 - Gynecare Prolift +M-Training Presentation
ETH.MESH.00130934-41 - July 30, 1998 Meeting Notes re TVT
ETH.MESH.00131058-095
ETH.MESH.00156909-52
ETH.MESH.00159266-369 - Gynemesh PS, Prolene Soft Mesh in the treatment of POP - Pelvic Floor Surgery and Anatomic Dissection Lab
ETH.MESH.00159434-65
ETH.MESH.00161131-32 - TVT-Innovative Surgical Alternative for the Treatment of Female SUI
ETH.MESH.00167104-110 - 2006 Apr 19 - Laser Cut Mesh for Gynecare TVT- CER Laser Cut Mesh
ETH.MESH.00211259-60 - Email string re - TVT Exact IFU

Production Materials

ETH.MESH.00220335-36 - 12.2.1999 Memo re: Biocompatibility Risk Assessment for Soft Prolene Mesh.
ETH.MESH.00222852-63
ETH.MESH.00222899-909
ETH.MESH.00223779-84
ETH.MESH.00259473-503 - Exhibit T-254
ETH.MESH.00260591-592 - Dan Smith Email Plaintiff's Exhibit 180
ETH.MESH.00262015-016 - Dan Smith Email Plaintiffs Exhibit 2067
ETH.MESH.00262089-123
ETH.MESH.00295355 - 2010 Gynecare TVT Exact Profession Education Slide Deck.
ETH.MESH.00303084-85 - Email string re-Complaint Summaries
ETH.MESH.00308094 (2629_2006-07-12) - 2006 TVT-Secur
ETH.MESH.00309254-350 - Technical File Amendment - Laser Cut Mesh Product Code 830041BL. Septemeber 12, 2006
ETH.MESH.00321804-05 - Definition for Major Invasive Surgeries
ETH.MESH.00339437-42 - Gynecare TVT - 5 Years of Proven Performance
ETH.MESH.00341006-11
ETH.MESH.00349228 - Cytotoxicity Risk Assessment for the TVT (Ulmsten) Device
ETH.MESH.00349228-37 - Ethicon Memo to C. Linsky Re: Cytotoxicity Risk Assessment for the TVT (Ulmsten) Device 8.8.1997
ETH.MESH.00354732 - Gynecare TVT Abbrevio Professional Education.
ETH.MESH.00369995 - 2008 Treatment of Stress Urinary Incontinence with the Gynecare TVT Family of Products Prof Ed.
ETH.MESH.00369999 (2008-135) - 2008 TVT-Secur
ETH.MESH.00370421 (TVTO_0113-09-8.11) - TVT-O FDA Public Health Notice
ETH.MESH.00371496-594
ETH.MESH.00373310-88 - Gynecare TVT Tension-Free Support for Incontinence: General Profession Education Deck.
ETH.MESH.00393045-46 (2008-582) TVT-O Procedural Steps
ETH.MESH.00394849 - Gynemesh PS Panel Powerpoint - Drs. Robinson, Miller, Winkler, England
ETH.MESH.00395374-380 - 2001 June 22; Scientific Advisory Chicago Meeting re POP mesh includes Prolene Soft
ETH.MESH.00397674 - 2002 Dr. Miklos Minimizing and Managing TVT Complications Prof Ed
ETH.MESH.00442129 - PowerPoint Mechanical vs. "Machine"-cut Mesh, January 19, 2005 Prepared by: Allison London Brown & Gene Kammerer
ETH.MESH.00442825-26
ETH.MESH.00523617 (2007-4144) - 2007 TVT-Secur Critical Steps
ETH.MESH.00523942 - Waltregny 2005 ICS Presentation
ETH.MESH.00524746-48
ETH.MESH.00526473-74 - Allison Brown Email re-Laser-cut Mesh
ETH.MESH.00541379-80- Memo to File RE: Mesh Draying for TVT Devices 11.18.03
ETH.MESH.00575257 - Abbrevio laser cut vs. mechanically cut - notes from meeting with de leval - inappropriate
ETH.MESH.00575270-273 - Jean de Leval Email Re: DSCN3332.JPG May 30, 2009
ETH.MESH.00584811-13 - Memo from Kammerer/ Silimkhan re: Ultrasonic Slitting of PROLENE Mesh for TVT

Production Materials

ETH.MESH.00589602-607 - Teo R, et al. Randomized Trial of Tension-Free Vaginal Tape and Tension-Free Vaginal Tape-Obturator for Urodynamic Stress Incontinence in Women. Journal of Urology 2011; 185:1350-1355.
ETH.MESH.00590896-897 - Piet Hinoul Email 3.11.09
ETH.MESH.00637343 - 2004 ETHICON Product Development Process - Gynemesh PS
ETH.MESH.00642325 - Email string re-TVTO versus TVTS efficacy and safety issues
ETH.MESH.00658177-198 - Surgeons Resource Monograph
ETH.MESH.00687819-22 - Email string re-Laser cut mesh
ETH.MESH.00747864-874 - Gynemesh PS DDSA Rev. 2
ETH.MESH.00823793-806
ETH.MESH.00836558-59 - Email string re - TVT-O groin pain
ETH.MESH.00857821 - Top Ten Reason to pursue Gynecare TVT Obturator System
ETH.MESH.00858080-081 - Perry Trial - Plaintiff's Exhibit 2313
ETH.MESH.00858094-95 - Gynecare R&D Monthly Update - March
ETH.MESH.00858096-97 - Gynecare R&D Monthly Update - May
ETH.MESH.00858175-176 - Mulberry Weekly Meeting MINUTES for 6.3.03
ETH.MESH.00858252-53 - 2004 Memo from London Brown to Dan Smith re Mechanical Cut vs. Laser Cut Mesh Rationale
ETH.MESH.00860142-144 - Email string re-Sample Media TVTO
ETH.MESH.00862176-185 - Prolene Revision History for MS-729-001
ETH.MESH.00862754-757 -6.9.03 Dan Smith Email Re: Double Edged Sword
ETH.MESH.00863391 - T-366 - Dan Smith email - particle loss
ETH.MESH.00865069-72
ETH.MESH.00870466 - Ethicon Expert Meeting-Meshes for Pelvic floor
ETH.MESH.00918015 - Sunoco MSDS 04.13.05
ETH.MESH.00993273 - 2006 TVT Obturator Anatomic Considerations Clinical Update: Special Considerations, Complications.
ETH.MESH.00994917-18 - McCabe email re - Sheath Sales Tool
ETH.MESH.01128679-98 (TVTS007) - 2007 TVT-Secur Procedural Steps
ETH.MESH.01186550-56 - Rosenblatt, P. Update on suburethral slings for stress urinary incontinence.
ETH.MESH.01202101-03 - Email string re - Revised writeup of the DeLeval and Waltregny visit
ETH.MESH.01202189 - Stale Kvitle Email regarding Mini Me follow up from our visit May 20, 2009
ETH.MESH.01202190-191 - David Waltregny Email Re: Mini Me follow up from our visit May 21, 2009
ETH.MESH.01203957-97 - The future of surgical meshes-the industry's perspective
ETH.MESH.01210987-95
ETH.MESH.01215019-24 - Tseng LH, et al. Randomized comparison of the suprapubic arc sling procedure vs TVT for stress incontinent women. Int Urogynecol J (2015) 16:230-235.
ETH.MESH.01218019 - Design FMEA TVT LCM Project
ETH.MESH.01219542-48 - Review of Surgeon Responses of VOC Questionnaire
ETH.MESH.01220135-45 - Email string re-New Standards for Urethral Slings
ETH.MESH.01221055-58 - Pariente J-L. An Independent biomechanical evaluation of commercially available suburethral slings- 8.5% particle loss.
ETH.MESH.01222075-79 - 2006 Kammerer Memo
ETH.MESH.01222617-54 - Protocol PSE Accession NO. 02-0579-T-2176
ETH.MESH.01228079-84 - Nilsson Podcast Transcript
ETH.MESH.01238454-56 - Email string re-TVTO length

Production Materials

ETH.MESH.01261962 (2005-1819) - TVT-O Summit by Raders, Rogers, Lucente
ETH.MESH.01271289-301 - Gynecare TVT with Abdominal Guides Early Clinical Experience
ETH.MESH.01279975-976 - Harel Gadot Email re Next step in SUI sling
ETH.MESH.0128019 - Design FMEA TVT LCM Project
ETH.MESH.01317508-613 - TVT Factbook DHF - Revised 05.14.2001
ETH.MESH.01317515-524 - TVT Preventia FMEA [T-2143]
ETH.MESH.01320328-33 - Performance Evaluation of TVT Secur PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920)
ETH.MESH.01320351-67 - Corporate Product Characterization Plan, TVT-Laser Cut Mesh. Dated 02/06/2006
ETH.MESH.01424029-35 - Cobb WS, et al. The Argument for Lightweight Polypropylene Mesh in Hernia Repair. Surgical Innovation, Vol 12, No 1 (2005)
ETH.MESH.01751069-94
ETH.MESH.01752532-35 - Mesh design argumentation issues
ETH.MESH.01784779-82
ETH.MESH.01784823-28 - Clinical Expert report-Laser Cut Mesh
ETH.MESH.01785259-260 - Email string re: +M relaxation
ETH.MESH.01808311-318 - Trip Report Michael Tracey
ETH.MESH.01809056-58
ETH.MESH.01809080-81
ETH.MESH.01809082-83 - Memo re: VOC on new laser cut TVT mesh
ETH.MESH.01813259; ETH.MESH.02180759-61 - Email string with attachment re-Jeans Ideas.
ETH.MESH.01813975-78 - Email string re-FDA Prep-Plaintiff's Exhibit 460
ETH.MESH.01815660-64
ETH.MESH.01816988-990
ETH.MESH.01822361-363 - Dan Smith Email regarding TVT Secur October 18, 2006
ETH.MESH.01822361-62 - Dan Smith Email regarding TVT-Secur leading to less retention
ETH.MESH.02017152 - Ethicon Expert Meeting-Meshes for the Pelvic Floor Repair
ETH.MESH.02017152-56 - 02.23.2007 Ethicon Expert Meeting: Meshes for Pelvic Floor Repair
ETH.MESH.02026591-95 - MSDS-c4001 Polypropylene Homopolymer
ETH.MESH.02090196-209 - Plaintiff's Exhibit 4085-04.15.2008
ETH.MESH.02134271-73 - Draft-Mechanisms of Cytotoxicity of TVT
ETH.MESH.02180759-761 - University of Liege De Leval Confidential Meeting TVT-O Modifications 3.29.04
ETH.MESH.02211890 - Bates stamped non-color version - LNE Pore Size Testing of TVT
ETH.MESH.02211890 - Test Report
ETH.MESH.02219584 - Scion PA/SUI Treatment Unmet Needs Exploratory Research - Presented January 22, 2010
ETH.MESH.02229063 - Secur placement
ETH.MESH.02234874-910 - Waltregny Presentation- A modified version of GYNECARE TVT™ Obturator System Tension-free Support for Incontinence with a shorter tape and reduced dissection
ETH.MESH.02236604-09
ETH.MESH.02248778 - Mechanical vs Machine Cut (Laser.Ultrasonic) Mesh_Particle loss less than 2 percent for both
ETH.MESH.02293715-6

Production Materials

ETH.MESH.02310653 - Selman email with attachment re - Information about FDA notification on use of mesh in pelvic surgery
ETH.MESH.02319312 - Memo re-TVT-base & TVT-O Complaint Review for Laser Cut Mesh Risk Analysis
ETH.MESH.02330776 (TVTO-384-10-8.12) - TVT-O
ETH.MESH.02340331-335 - TVT IFU (12.22.03 to 02.11.05)
ETH.MESH.02340471-503 - TVT IFU
ETH.MESH.02340504-33
ETH.MESH.02340568-90 - TVT-S IFU
ETH.MESH.02340829-835 - TVT-O IFU - (01.07.04 to 03.04.05)
ETH.MESH.02340902-8
ETH.MESH.02341203-13 - TVT Abbrevio IFU
ETH.MESH.02342097 Prolene Soft IFU
ETH.MESH.02342101 Prolene Soft IFU
ETH.MESH.02342102 Prolene Mesh IFU
ETH.MESH.02342152-54 Prolene Mesh IFU
ETH.MESH.02342194-196 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342218-220 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342250-252 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02342278-279 - Gynecare Gynemesh PS IFU (English Only)
ETH.MESH.02589032 - Powerpoint - Investigating Mesh Erosion in Pelvic Floor Repair Report by Berman, et al. May 18, 2011
ETH.MESH.02603812-821 - Dissection Techniques in Transvaginal Pelvic Organ Prolapse Repair with Synthetic Mesh
ETH.MESH.02614610-624 - Performance Evaluation of TVT U PROLENE Mesh: Mechanical vs. Laser Cut. Study (LIMS #BE-2004-1920) Version 2
ETH.MESH.02616825-27 Prolene Soft IFU
ETH.MESH.02620914-15 - TVT Issue Report
ETH.MESH.02622276-79 - Issue Report; TVT Retropubic 2001.
ETH.MESH.02654027-028 - TVT-O Issue Report 2006
ETH.MESH.03259439-40 - 4.24.2009 Gauld email chain re Green Journal
ETH.MESH.03364663-66
ETH.MESH.03365250-1
ETH.MESH.03427878-883 - TVT IFU - (11.29.10 to 11.26.14)
ETH.MESH.03427878-945 - TVT IFU
ETH.MESH.03458123-38 - TVT Patient Brochure 3.19.08
ETH.MESH.03459088-104 - Patient Brochure
ETH.MESH.03667696-704 - Company Procedure for US Regulatory Affairs Review of Promotion and Advertising Materials for Medical Devices.
ETH.MESH.0370392 (3914_2007-08-22) - 2007 TVT-Secur
ETH.MESH.03715787-793 - Gynemesh PS CER (2002) - Weisberg
ETH.MESH.03715978-79 - Weisberg email re: TVT Question
ETH.MESH.03751819 - 2009 The Science of "What's Left Behind"...Evidence & Follow-Up of Mesh Use for SUI.
ETH.MESH.03905472-77 - Email string re-TVT recommendation from Dr. Alex Wang
ETH.MESH.03905968-975 - Patient Brochure
ETH.MESH.03905976-991 - Patient Brochure

Production Materials

ETH.MESH.03905992-6000 - Patient Brochure
ETH.MESH.03906037-052 - Patient Brochure
ETH.MESH.03906976 - Exhibit 2227 - TVOT-04.30.2003-Meeting Report
ETH.MESH.03907468-69 - Second Generation TVT - by Axel Arnaud
ETH.MESH.03910175-77 - Arnaud email re - Soft Prolene
ETH.MESH.03910418-21 - Email string re-Mini TVT - mesh adjustment
ETH.MESH.03911107-08 - Email string re-TVT complications (an Prof. Hausler)
ETH.MESH.03913357-359 - Axel Arnaud Email 5.31.07 Re TVT TVT-O
ETH.MESH.03915380 - Axel Arnaud email re Dr. Lucente-TVT Procedure Improvements-Prevention of Overstretching
ETH.MESH.03916905-13 - Plaintiff's Exhibit 3827
ETH.MESH.03922926-28
ETH.MESH.03924557-86 - Meshes in Pelvic Floor Repair-Findings from literature review and conversations-interviews with surgeons, June 6, 2000.
ETH.MESH.03930120-123 - Nilsson C. Seven-Year Follow-up of the Tension-Free Vaginal Tape Procedure for Treatment of Urinary Incontinence. Obstet Gynecol 2004; 104(6): 1259-62
ETH.MESH.03932909-911 - Confidential - History of TVT-O
ETH.MESH.03932912-14 - The History of TVT
ETH.MESH.03934952-67
ETH.MESH.03941623 - DeLeval Email RE: TVT ABBREVO ALERT - French and English Email and English Translation Certification Plaintiff's Exhibit 3619- Perry
ETH.MESH.04044797-800 - TVT Update Jacquetin, B - Klute, C - Stanton, S - Ulmsten, U - Success and Complications
ETH.MESH.04046302 (TVT and TVT-O)(2005-1117)
ETH.MESH.04048515-520 - Carl Nilsson KOL Interview Project Scion 06.18.08
ETH.MESH.04050265-267 - Hinoul Letter regarding De Leval Meeting - Pain in Adductor in young Active Patients
ETH.MESH.04079609 - Gynecare TVT Abbrevio Professional Education (Dr. Babcock).
ETH.MESH.04081189-90 - Meeting Agenda
ETH.MESH.04081301-02 - Memo re - Items need attention
ETH.MESH.04082973-74 - Possible Complications for Surgeries to Correct POP and SUI
ETH.MESH.04092868-69 - Email re : 10100080654 and TVT IFUs
ETH.MESH.04094863-64 - 01.29.2009 email from Bryan Lisa to Meng Chen
ETH.MESH.04097335-36 - Meng Chen - Medical Assessment for mesh fraying-Tracking 10100054041
ETH.MESH.04202101 (2008-448)
ETH.MESH.04381806-19 - 1997 Literature Review on Biocompatibility of Prolene Sutures and Implants
ETH.MESH.04384112 - Biocompatibility Risk Assessment for the TVT-L Device - June 6, 2001
ETH.MESH.04384126-65
ETH.MESH.04938298-299 - Piet Hinoul Email Re: Prof. de Leval - TVT Abbrevio
ETH.MESH.04939001 - Letter from Dr. Joerg L. Holste, re: Biocompatibility Risk Assessment for Laser-cut Implant of Gynecare TVT
ETH.MESH.04941016 - UltraPro-Prolene-mass volume-area weight
ETH.MESH.04945231-239 - Email string re-Ultrapro vs Prolene Soft Mesh
ETH.MESH.04945496 - Bernd Klosterhalfen Email Re: Ultrapro vs. Prolene Soft Mesh April 18, 2005
ETH.MESH.05195509-536
ETH.MESH.05217098-100 - Modified Prolene Mesh Clearance Letter

Production Materials

ETH.MESH.05217103-144 - Modified Prolene Mesh 510(k)
ETH.MESH.05222673-705 - TVT IFU
ETH.MESH.05222686-88 - TVT IFU (4th version) 4.7.06-10.7.08
ETH.MESH.05225354-85 - TVT IFU
ETH.MESH.05225380-384 - TVT IFU - (09.08.00 to 11.26.03)
ETH.MESH.05315240-65 - 28 Day Rat Study
ETH.MESH.05315252-65
ETH.MESH.05316775-812 - Report, PSE Accession NO. 02-0579-T-2133
ETH.MESH.05320909 (2008-135)(38 slides summit) - 2008 TVT-Secur
ETH.MESH.05337217-220 - Email string, top one from D. Miller to J. Paradise, et al
ETH.MESH.05347751-762 - Email string re Investigator-initiated studied policy
ETH.MESH.05479411 - The (clinical) argument of lightweight mesh in abdominal surgery
ETH.MESH.05479535
ETH.MESH.05529274-75 - Gynecare TVT Tension Free Support for Incontinence
ETH.MESH.05529653 - Email string re - Problem statements for TVT brainstorming meeting
ETH.MESH.05572912-913 - Ethicon Professional Education Description
ETH.MESH.05588123-126 - Stephen Wohler Email - AW: How inert is polypropylene? July 9, 2007
ETH.MESH.05644163-171 - Pelvic Floor Repair-Surgeon's Feed-back on Mesh Concept
ETH.MESH.05795421-508 - 2001 Gynecare TVT Tension-Free Support for Incontinence: Professional Education Slides.
ETH.MESH.05795537-99 - 1998 TVT Professional Education Program: Speaker's Guide.
ETH.MESH.05795600-21
ETH.MESH.05799233-39 - TVT Exact IFU
ETH.MESH.05916450 - Chronic Pain-Prevention, Future - Bioengineers point of view-D21929 (Powerpoint)
ETH.MESH.05918776 - Email re: Marlex Experience
ETH.MESH.05958248 - Surgeons Resource Monograph
ETH.MESH.05998805-806 - Piet Hinoul Email RE: ALERTE TVT ABBREVO - Plaintiff's Exhibit 3837
ETH.MESH.05998835-836 - Piet Hinoul Email Re: ALERTE TVT ABBREVO
ETH.MESH.06087471-2 - Patient Brochure
ETH.MESH.06087513-4 - Patient Brochure
ETH.MESH.06592243 - 09.14.2012 Email from Carl Nilsson to Laura Angelini
ETH.MESH.06695438 - Justification for Utilizing the Elasticity Test as the Elongation Requirements on TVT LCM
ETH.MESH.06696411-19
ETH.MESH.06859834-35
ETH.MESH.06878438-39
ETH.MESH.06881576-80 - Email string re-TVTO
ETH.MESH.06882641-2
ETH.MESH.06886410-11
ETH.MESH.06887138-40 - Waltregny email written on behalf of Professor de Leval re IFU .
ETH.MESH.06887241-244 - David Waltregny email 7.16.04 re TVT-O
ETH.MESH.06887244 - 07.16.04 David Waltregny email to Dan Smith re: TVT-O.
ETH.MESH.06887245-246 - Dan Smith Email 7.15.04
ETH.MESH.06893952 - Evaluation of UltraPro Meshes
ETH.MESH.06894461 - Klinge U, et al. Impact of Polymer Pore Size on the Interface Scar Formation in a Rat Model. Journal of Surgical Research 103, 208-214 (2002).

Production Materials

ETH.MESH.06917699-704 - Form For Customer Requirements Specification (CRS) For Project TVT-O PA
ETH.MESH.06923868-71 - TVTO-PA Clinical Strategy - 8.21.13 Exhibit A.M. Mitchell T-2177
ETH.MESH.06927231-235 - Email string re-Scion PA commercail recommendation
ETH.MESH.07192929 - Investigating Mesh Erosion in Pelvic Floor Repair Powerpoint
ETH.MESH.07226481 - Ethicon (Burkley) response to Clave paper re degradation
ETH.MESH.07226579-590 - 2000 - TVT CER
ETH.MESH.07246690-719 - Study Report dated May 8, 2012: A systematic review of patient-years of experience in prospective randomized controlled trials (RCTs) in incontinence.
ETH.MESH.07318311-313 - de Leval Email Re: TVT ABBREVO ALERT - French and English Email and English Translation Certification - Plaintiff's Exhibit 3613
ETH.MESH.07351297 - Application FMEA for TVT Classic Doc# FMEA-0000536 Rev.<1>
ETH.MESH.07383730-31 - Email string re-Ultrapro mesh information-identical mesh to Prolift +M
ETH.MESH.07387254-257 - Email RE: August Status Report - Gynecare marketing [11.6.13 Exhibit T-3365]
ETH.MESH.07393700
ETH.MESH.07455220 - 3.6.2012 Response to email from C. Huntington RE: inertness of polypropylene mesh
ETH.MESH.07692905-7
ETH.MESH.08003181-96 - TVT Patient Brochure
ETH.MESH.08003231-46 - TVT Patient Brochure
ETH.MESH.08003247-62 - Patient Brochure
ETH.MESH.08003263-78 - Patient Brochure
ETH.MESH.08003279-94 - TVT Patient Brochure 12.10.08
ETH.MESH.08003295-302 - TVT Patient Brochure
ETH.MESH.08003303-17
ETH.MESH.08107354 - Gynecare TVT Tension-free Support for Incontinence: Professional Education Slides
ETH.MESH.08117473 - 2012 TVT-Exact Updated Prof Ed Slide Deck w Production Cover
ETH.MESH.08156958 - 2002 Gynecare TVT Tension-Free Support for Incontinence: Advanced Users Forum for the Experienced Clinician.
ETH.MESH.08165497-99 - Meeting Minutes-TVT Development Team Meeting
ETH.MESH.08299913-917 - Nilsson C. Seventeen years' follow-up of the tension-free vaginal tape procedure for female stress urinary incontinence. Int Urogynecol J 2013; 24(8): 1265-9 [9.11.13 Exhibit T-1271]
ETH.MESH.08307644-45 - 4.05.2013 - Email from P. Hinoul to G. Callen re: RCT data (with attachments).
ETH.MESH.08311158 - Results - 175 Patients Enrolled and Randomized
ETH.MESH.08315779 - Clinical Expert report-09.25.2012
ETH.MESH.08319128-129 - Ethicon DM Sales Rep Do's and Don'ts [7.11.13 Exhibit T 791]
ETH.MESH.08334244-45 - Email string re: Photographs of LCM vs MCM with powerpoint attachment
ETH.MESH.08476210-6342 - TVT 510(k)
ETH.MESH.08476217-24 - Fax from FDA requesting changes to labelling
ETH.MESH.08476311 - Cytotoxicity assessment of Ulstem sling
ETH.MESH.08568006-12 - Feola A, et al. Stress Shielding-The Impact of Mesh Stiffness on Vaginal Function. Female Pelvic Medicine & Reconstructive Surgery, Vol 17, No 5, Suppl 2, Sept/Oct 2011.
ETH.MESH.09029183-184 - 3 Run Repeatability Study of FSMK0238

Catherine Matthews Materials List

Production Materials

ETH.MESH.09264945-46 - Prolene Mesh Re-Design Project
ETH.MESH.09306898-910 - Incontinence - Plaintiffs Exhibit 4164-R
ETH.MESH.09625731-737 -NDA 16-374 4.16.69
ETH.MESH.09629447-448 - Letter to Dr. Grigsby RE: Prolene Polypropylene Suture, U.S.P., NDA #16-374
ETH.MESH.09630649 - 4.26.1973 FDA Letter RE: NDA 16-374
ETH.MESH.09630649 - FDA Prolene NDA Supplement with Transitory language
ETH.MESH.09634081 - Section 6 - Info concerning the quantity of drug distributed
ETH.MESH.09634318 - Prolene Package Insert
ETH.MESH.09634664-77 - 1990 FDA reclassification letter
ETH.MESH.09634664-88 - July 5, 1990 FDA Order
ETH.MESH.09656792
ETH.MESH.09656795
ETH.MESH.09744840-45 - TVT Patient Brochure 2.14.13
ETH.MESH.09744848-855 - Patient Brochure
ETH.MESH.09744858-63 - TVT Patient Brochure
ETH.MESH.09744866-67 - TVT Abbrevio
ETH.MESH.09746948-998 - License and Supply Agreement [Rosenzweig Exhibit 21 - 12.22.15]
ETH.MESH.09747038-097 - Medscand Agreement
ETH.MESH.09747337-369 - Asset Purchase Agreement
ETH.MESH.09888187-223 - Seven Year Data for Ten Year Prolene Study - Plaintiff's Exhibit 4102
ETH.MESH.09922570-578 - R&D Memorandum of PA Mesh Assessments for TVTO-PA Revision 1
ETH.MESH.10027307-28 - TVT Surgeons Resource Monograph - June 2000
ETH.MESH.10150872 - Supplier Chart
ETH.MESH.10216874-875 - Email string RE: AUGS lecture-content of discussions
ETH.MESH.10220659 - Gynecare TVT Tension-free Support for Incontinence: Advanced Users Forum for the Experienced Clinician
ETH.MESH.10281860-874 - 2013Clinical Expertise TVT Midurethral sling: market Update Prof Ed Slide Deck
ETH.MESH.10575607-13 - Prolene Mesh - Biological Evaluation in Rabbits
ETH.MESH.10686760-771 - Gynemesh PS aFMEA 2013
ETH.MESH.10686833-852 - Risk Management Report (RMR) for Gynemesh PS 2013
ETH.MESH.11335728
ETH.MESH.11336474-87 - Ten Year In Vivo Suture Study Scanning Electron Microscopy-5 Year Report
ETH.MESH.11543641 - Powerpoint GYNECARE GYNEMESH* PS Nonabsorbable PROLENE* Soft Mesh Awareness Module
ETH.MESH.11543719 - Robinson Gynemesh PS Presentation Awareness Module 4.7.04
ETH.MESH.12009027-35 - Gynemesh II-New Mesh Design
ETH.MESH.1210987-95 - Email from Hinoul re: South Africa, TVTO sheaths getting stuck upon removal
ETH.MESH.1222075-79 - Letter to Weisberg/Robinson re: Elongation Characteristics of Laster Cut PROLENE Mesh for TVT, from Kammerer
ETH.MESH.12831391-393 - September 30, 1987 Letter to Dr. Melveger
ETH.MESH.12831391-404 - IR Microscopy of Explanted Prolene received from Prof. R. Guidoin.
ETH.MESH.12831391-92 - P4128 - IR Microscopy of Explanted Prolene received from Prof. R. Guidoin.

Production Materials

ETH.MESH.12831405 - June 15, 1982 Memo to Dr. Melveger RE: Crack Depth in Explanted Porlene, Polypropylene Sutures
ETH.MESH.14369950 - ISO 14971 - Medical Devices - Application of risk management to medical devices
ETH.MESH.161953-54 - 10/12/1990 Letter from FDA re: N16374, Prolene Polypropylene Nonabsorbable Suture Gynecare TVT Obturator System Sales Materials
ETH.MESH.16357664-68 - Therapeutic Products Directorate
ETH.MESH.16416002-004 - Helen Kahlson Email Re: Conversion to Laser Cut TVT
ETH.MESH.1751069-94 - 09/07/2009 Safety review: TVT and TVT-O procedures
ETH.MESH.17636681-84 - Identification of Issue - Problem Statement-Description
ETH.MESH.17776990-7011 - Biocompatibility Risk Assessment Report for TVT
ETH.MESH.1784779-82 - Memo re: TVT-Base & TVT-O Complaint Review for Laser Cut Mesh (LCM) Risk Analysis
ETH.MESH.1784823-28 - Clinical Expert Report
ETH.MESH.1809056-58 - Email re: Important Laser cut mesh update
ETH.MESH.1809080-81 - Memo re: Comparison of Laser-cut and machine-cut TVT Mesh to Meshes from Competitive Devices (BE02004-1641)
ETH.MESH.1815660-64 - Project Mulberry, Preliminary Clinical Diligence Report
ETH.MESH.222852-63 - 12/15/2003, Gynecare Final Report # 03*0740, TVT Obturator System
ETH.MESH.222899-909 - Clinical Expert Report
ETH.MESH.2236604-09 - TVT Obturator Brochure; "Results, Precision & Proven Mesh"
ETH.MESH.223779-84 - Risk Management Report, TVT Laser Cut Mesh (LCM). Document Number RMR-0000017, Rev. 3
ETH.MESH.22617620-770 - Letter to FDA re K974098 TVT
ETH.MESH.22625140-45 - MDD CAPA # CAPA-003474
ETH.MESH.22631022-2029 - Response to Section 39 Request, D-1, 1-1002
ETH.MESH.22634691-92 - Email re Physician and Patient Labeling Updates to Ethicon Urogynecologic Surgical Mesh - D-8
ETH.MESH.22865906-21 & ETH.MESH.24255174-89 - Email re - Ethicon 510(k) amendments for labeling changes - D-7
ETH.MESH.2293715-6 - Email from Dan Smith re: NG TVT-O NDP - Outcomes from Kickoff Meeting with Pr. De Leval & Dr. Waltregny
ETH.MESH.2340504-33 - TVT IFU
ETH.MESH.2340902-8 - TVT O IFU
ETH.MESH.262089-123 - Manuscript Draft: (de Leval) Novel surgical technique for the treatment of female stress urinary incontinence: Transobturator Vaginal Tape Inside-Out
ETH.MESH.3364663-66 - Email from O'Bryan re: ifu
ETH.MESH.3365250-1 - Email from Weisberg re: IFU update
ETH.MESH.341006-11 - 11/11/10 Letter from John Young re: Global Regulatory Strategy for TVT IFU (RMC P15506/E) Update (Part II, RA0001-2010, Rev. 1)
ETH.MESH.3427878-83 - TVT IFU
ETH.MESH.371496-594 - 01/28/98 Letter from FDA re: K974098 TVT System
ETH.MESH.3911390-1 - Email from Arnaud re: Transient Leg Pain with Mulberry
ETH.MESH.3922926-28 - Email re: OR Agenda Tunn
ETH.MESH.3932909-11 - History of TVT-O
ETH.MESH.3934952-67 - Tension-Free Vaginal Obturator Tape (TVOT) - April 30, 2003 - Meeting Report

Production Materials

ETH.MESH.3939167-71 - Waltregny (2006) Inside Out Transobturator Vaginal Tape for the Treatment of Female Stress Urinary Incontinence: Interim Results of a Prospective Study After a 1-Year Minimum Followup
ETH.MESH.4048515-20 - KOL Interview
ETH.MESH.4384126-65 - Clinical Evaluation Report, Gynecare TVT Tension-free Vaginal Tape / Tension-free Vaginal Tape Accessory Abdominal Guide
ETH.MESH.442825-26 - Email re: TVT Laser Mesh info
ETH.MESH.52235354-85
ETH.MESH.524746-48 - Email re: TVT Meeting with Agency
ETH.MESH.525573 - Email re: TVT Laser Cut Mesh
ETH.MESH.5315252-65 - Final Report, PSE Accession No. 97-0197, Project No. 16672
ETH.MESH.658177-198 - TVT Surgeon's Resource Monograph, A Report of the June 2000 Summit Meeting
ETH.MESH.6696411-19 - Email re: Performance Evaluation of TVT Prolene Blue Mesh
ETH.MESH.6859834-35 - Email re: Laser Cut TVT
ETH.MESH.6878438-39 - Memo re: VOC on new Laser Cut TVT Mesh
ETH.MESH.6882641-2 - Email from O'Bryan re: GYNECARE TVT Obturator System - FDA
ETH.MESH.6886410-11 - Email from Weisberg re: Mulberry
ETH.MESH.7393700 - 05/13/2003 Memo to Gynecare Continence Health Sales Team re: Gynecare TVT Physician Training Policy
ETH.MESH.7692905-7 - Email re: Mesh Fraying Dr. EBERHARD letter
ETH.MESH.8003295-301 - Patient Brochure: "Stop coping, start living."
ETH.MESH.8003303-17 - Patient Brochure: "Stop coping, start living."
ETH.MESH.823793-806 - Transobturator Vaginal Tape Inside-Out (TVT-O): From Development to Clinical Experience
ETH.MESH.865069-72 - Email from Dan Smith re: Draft report translated by "Babel fish" http://babelfish.altavista.com/tr
ETH.MESH.PM.000003 - Professional Education Videos - TVT
ETH.MESH.PM.000004 - Professional Education Videos - TVT
ETH.MESH.PM.000006 - Anatomy Videos
ETH.MESH.PM.000008 - Professional Education Videos - TVT
ETH.MESH.PM.000009 - Anatomy Videos
ETH.MESH.PM.000010 - Professional Education Videos - TVT
ETH.MESH.PM.000011 - Professional Education Videos - TVT
ETH.MESH.PM.000012 - Professional Education Videos - TVT
ETH.MESH.PM.000021 - Professional Education Videos - TVT
ETH.MESH.PM.000023 - Professional Education Videos - TVT
ETH.MESH.PM.000025 - Professional Education Videos - TVT
ETH.MESH.PM.000029 - Professional Education Videos - TVT
ETH.MESH.PM.000040 - Professional Education Videos - TVT
ETH.MESH.PM.000043 - Professional Education Videos - TVT
ETH.MESH.PM.000046 - Professional Education Videos - TVT
ETH.MESH.PM.000047 - Professional Education Videos - TVT
ETH.MESH.PM.000049 - Professional Education Videos - TVT
ETH.MESH.PM.000050 - Professional Education Videos - TVT
ETH.MESH.PM.000054 - Professional Education Videos - TVT
ETH.MESH.PM.000055 - Professional Education Videos - TVT

Production Materials

ETH.MESH.PM.000057 - Anatomy Videos
ETH.MESH.PM.000063 - Professional Education Videos - TVT
ETH.MESH.PM.000064 - Professional Education Videos - TVT
ETH.MESH.PM.000068 - Anatomy Videos
ETH.MESH.PM.000069 - Professional Education Videos - TVT
ETH.MESH.PM.000070 - Professional Education Videos - TVT
ETH.MESH.PM.000072 - Professional Education Videos - TVT
ETH.MESH.PM.000079 - Professional Education Videos - TVT
ETH.MESH.PM.000080 - Professional Education Videos - TVT
ETH.MESH.PM.000081 - Professional Education Videos - TVT
ETH.MESH.PM.000088 - Anatomy Videos
ETH.MESH.PM.000089 - Anatomy Videos
ETH.MESH.PM.000090 - Anatomy Videos
ETH.MESH.PM.000105 - Professional Education Videos - TVT
ETH.MESH.PM.000106 - Professional Education Videos - TVT
ETH.MESH.PM.000132 - Professional Education Videos - TVT
ETH.MESH.PM.000134 - Anatomy Videos
ETH.MESH.PM.000151 - Anatomy Videos
ETH.MESH.PM.000152 - Professional Education Videos - TVT
ETH.MESH.PM.000154 - Anatomy Videos
ETH.MESH.PM.000155 - Professional Education Videos - TVT
ETH.MESH.PM.000174 - Professional Education Videos - TVT
ETH.MESH.PM.000175 - Professional Education Videos - TVT
ETH.MESH.PM.000179 - TVT Secur IFU V5e 2005 to disc (Original from Prof Ed DVD)
ETH.MESH.PM.000179 - TVT-Secur Key Tech Points 5.24.2007 (Color Original from Prof Ed DVD)
ETH.MESH.PM.000185 - Professional Education Videos - TVT
ETH.MESH.PM.000186 - Professional Education Videos - TVT
ETH.MESH.PM.000203 - Professional Education Videos - TVT
ETH.MESH.PM.000204 - Professional Education Videos - TVT
ETH.MESH.PM.000219 - Professional Education Videos - TVT
ETH.MESH.PM.000220 - Professional Education Videos - TVT
ETH.MESH.PM.000226 - Professional Education Videos - TVT
ETH.MESH.PM.000240 - Professional Education Videos - TVT
ETH.MESH.PM.000241 - Professional Education Videos - TVT
ETH.MESH.PM.000243 - Professional Education Videos - TVT
ETH.MESH.PM.000244 - Professional Education Videos - TVT
ETH.MESH.PM.000256 - Professional Education Videos - TVT
ETH.MESH.PM.000267 - Professional Education Videos - TVT
ETH.MESH.PM.000269 - Professional Education Videos - TVT
ETH.MESH.PM.000272 - Professional Education Videos - TVT
ETH.MESH.PM.000273 - Professional Education Videos - TVT
ETH.MESH.PM.000274 - Professional Education Videos - TVT
ETH.MESH.PM.000276 - Professional Education Videos - TVT
ETH.MESH.PM.000278 - Professional Education Videos - TVT
ETH.MESH.PM.000285 - Professional Education Videos - TVT
ETH.MESH.PM.000287 - Professional Education Videos - TVT
ETH.MESH.PM.000290 - Professional Education Videos - TVT

Production Materials

ETH.MESH.PM.000292 - Professional Education Videos - TVT
ETH.MESH.PM.000293 - Professional Education Videos - TVT
ETH.MESH.PM.000295 - Professional Education Videos - TVT
ETH.MESH.PM.000313 - Professional Education Videos - TVT
ETH.MESH.PM.000327 - Professional Education Videos - TVT
ETH-MESH.10027307-28 - Surgeon's Resource Monograph
Guidoin R and Chakfe N. Aneurysmal Deterioration of Arterial Substitutes.
Gynecare Gynemesh PS IFU (English Only) LAB-0012266 Rev: 3, released 02.03.15.
Gynecare TVT IFU changes redlined, D-6, 1-20
Gynecology Solutions
Gynemesh PS 510k Approval File [FDA]
Heniford DVD Transcription
HMESH.ETH.11642462 - Franchise Regulatory Labeling Guidance
Johnson & Johnson - Our Credo [8.9.13 A.M. Mitchell Exhibit T-3134]
June, 2009 Klosterhalfen intermediate report on explanted mesh (highlighted)
K013718 GYNEMESH PS (Ethicon) Corrected SE Letter (07-Nov-2012)
Kaufman MR. Contemporary role of autologous fascial bladder neck slings: a urology perspective. Controversies in Female Pelvic Reconstruction, 2012, 39(3): 317-323.
Klinge Presentation PVDF: a new alternative? Meeting o Hernia Experts Exhibit P-1944
Letter to Editor re: Ostergard & Sternschuss 2012 Post-implantation alterations of polypropylene in the human.
Librojo updated TVT Declaration (10-23-15) [12 pages]
May 2010 CER for Gynemesh PS signed by David Robinson
McCabe email re - Sheath Sales Tool - 464
Miller JM, et al. Clinical Evaluation of Monofilament Polypropylene Suture. Am. Surgeon 33 - 666-70. (1967)
MSDS-Marlex Polypropylenes
Our Credo[8.9.13 A.M. Mitchell Exhibit T-3134
P4117 - Figure 7: Sample 13159, Lot #3405405 (Photograph)
P4118 - Figure 26: J8041-13675 (Photograph)
P4122 - SEM Figure 183: Sample J7959 13409 (Photographs)
Payments to Medscand [9.16.13 Exhibit T-3192]
Payments to Medscand by J&J [9.16.13 Exhibit T-3183]
Payments to Ulmsten as Consultant [9.16.13 Exhibit T-3204]
Powerpoint - LCM Project: Photographs Comparing Laser Cut Mesh vs. Mechanical Cut Mesh
Prolene Resin Manufacturing Specifications 1.23.03 [DX23600-R.1-3]
PS120046 A2 - 7.9.12 FDA Response to Ethicon re Gynemesh PS
Published clinical data and RCTs - Ethicon.com - 4204-C
Seven Year Dog Study - T-2263
T-2262 - Deposition Subject Matter Thomas Barbolt Deposition 1.8.14
Te Linde's Operative Gynecology - Plaintiff's Exhibit 3958
T-Pro (Thunder) Pipeline Leadership Team (PLT)
TVT & TVT-O Long Term Studies - No Confidential Stamp
TVT Abbrevio IFU - 01.2015
TVT Exact IFU - 01.2015
TVT IFU - 01.2015
TVT IFU (7th version) 2015 - Present - from Ethicon website.

Production Materials

TVT Patient Brochure - 2015
TVT-O la bandelette trans-obturatrice (Photograph)
TVT-Obturator - 01.2015
TVT-Obturator IFU - 01.2015

Catherine Matthews Materials List

Company Witness Depositions

Angelini, Laura - 09.16.2013 Deposition Testimony
Angelini, Laura - 09.17.2013 Deposition Testimony
Angelini, Laura - 11.06.2013 Deposition Testimony
Angelini, Laura - 11.14.2013 Deposition Testimony
Arnaud, Axel - 07.19.13 Deposition Testimony
Arnaud, Axel - 09.25.13 Deposition Testimony
Barbolt, Thomas - 01.08.2014 Deposition Testimony
Barbolt, Thomas - 10.09.2012 Deposition Testimony
Beath, Catherine - 07.11.13 Deposition Testimony
Chen, Meng - 10.29.2013 Deposition Testimony
Chen, Meng - 10.30.2013 Deposition Testimony
Hart, James - 09.17.2013 Deposition Testimony
Hart, James - 09.18.2013 Deposition Testimony
Hart, James - 12.20.2013 Deposition Testimony
Hellhammer, Brigitte - 09.11.2013 Deposition Testimony
Hellhammer, Brigitte - 09.12.2013 Deposition Testimony
Hinoul, Piet - 01.13.2014 Deposition Testimony
Hinoul, Piet - 01.14.2014 Deposition Testimony
Hinoul, Piet - 01.15.2014 Deposition Testimony
Hinoul, Piet - 02.01.16 Carlino Testimony Played in Court
Hinoul, Piet - 04.05.2012 Deposition Testimony
Hinoul, Piet - 06.26.2013 Deposition Testimony
Hinoul, Piet - 06.27.2013 Deposition Testimony
Hinoul, Piet - 09.18.2012 Deposition Testimony
Holste, Joerg - 07.29.2013 Deposition Testimony
Holste, Joerg - 07.30.2013 Deposition Testimony
Holste, Joerg - 12.14.2012 Deposition Testimony
Holste, Joerg - 12.15.2012 Deposition Testimony
Isenberg, Richard - 11.05.13 Deposition Testimony
Isenberg, Richard - 11.06.13 Deposition Testimony
Kammerer, Gene - 12.03.2013 Deposition Testimony
Kammerer, Gene - 12.05.2013 Deposition Testimony
Kirkemo, Aaron - 01.06.14 Deposition Testimony
Kirkemo, Aaron - 01.07.14 Deposition Testimony
Klinge, Uwe - 11.04.2015 Deposition Testimony
Klosterhalfen, Bernd - 02.02.2014 Deposition Testimony
Lamont, Daniel - 09.11.2013 Deposition Testimony
Nager, Charles - 01.14.2016 Deposition Testimony
Nager, Charles - 06.10.2014 Deposition Testimony
Owens, Charlotte - 06.19.13 Deposition Testimony
Owens, Charlotte - 06.20.13 Deposition Testimony
Robinson, David - 07.24.2013 Deposition Testimony
Robinson, David - 07.25.2013 Deposition Testimony
Robinson, David - 09.11.2013 Deposition Testimony
Rosenzweig, Bruce - 01.14.2016 Deposition Testimony
Rosenzweig, Bruce - 12.22.2015 Deposition Testimony
Rovner, Eric - 01.14.2016 Deposition Testimony

Catherine Matthews Materials List**Company Witness Depositions**

Rovner, Eric - 08.26.2014 Deposition Testimony
Smith, Dan - 08.20.2013 Deposition Testimony
Smith, Dan - 08.21.2013 Deposition Testimony
Weisberg, Martin - 02.03.16 Carlino Testimony Played in Court
Weisberg, Martin - 05.24.2012 Deposition Testimony
Weisberg, Martin - 05.31.2013 Deposition Testimony
Weisberg, Martin - 08.09.2013 Deposition Testimony
Weisberg, Martin - 11.12.2015 Deposition Testimony
Weisberg, Martin - 11.13.2015 Deposition Testimony

Other Materials

Publically Available
(2008) FDA “FDA Public Health Notifications: Serious Complications Associated with Transvaginal Placement of Surgical Mesh in Repair of Pelvic Organ Prolapse and Stress Urinary Incontinence”, (http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/PublicHealthNotifications/ucm061976.htm)
(2011) AUA “Physician / Health Care Provider Pocket Guide: Stress Urinary Incontinence”, 2011 American Urological Association Foundation, Inc.
(2011) FDA “UPDATE on Serious Complications Associated with Transvaginal Placement of Surgical Mesh for Pelvic Organ Prolapse: FDA Safety Communication”, (http://www.fda.gov/MedicalDevices/Safety/AlertsandNotices/ucm262435.htm)
(2013) AUA “AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence”, (https://www.auanet.org/about/vaginal-mesh-for-sui.cfm)
(2013) AUGS “Position Statement on Restriction of Surgical Options for Pelvic Floor Disorders”,(http://atra.org/sites/default/files/documents/Position%20Statement%20Surgical%20Options%20for%20PFDs%20(1).pdf)
(2013) FDA “Considerations about Surgical Mesh for SUI”, (http://www.fda.gov/MedicalDevices/ProductsandMedicalProcedures/ImplantsandProsthetics/UroGynSurgicalMesh/ucm345219.htm)
2000 June TVT Surgeons Resource Monograph
2007 NIHCE Interventional procedure overview of single-incision sub-urethral short tape insertion for stress urinary incontinence in women.
2011 AUA Foundation - Stress Urinary Incontinence Monograph
2011 AUA Position Statement on the Use of Vaginal Mesh for SUI
2012 ABOG and ABU Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery 2012
2012 ABOG Guide to Learning in Female Pelvic Medicine and Reconstructive Surgery
2012 AUA Guidelines - Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update - Appendices A11 and A16
2012 Update of AUA SUI Guidelines- Appendices A11 and A16 (re Complications)
2013 AUA Position Statement on the Use of Vaginal Mesh for the Surgical Treatment of Stress Urinary Incontinence.
2013 AUA SUI Patient Guide: 1 in 3 women experience Stress Urinary Incontinence
2013 AUGS Guidelines for Privileging and Credentialing Physicians for Sacrocolpopexy for Pelvic Organ Prolapse
2013 AUGS Position Statement on Restriction of Surgical Options for Pelvic Floor Disorders
2013 FDA Statement regarding Considerations about Surgical Mesh for SUI
2014 IUGA Position Statement on Mid-Urethral Slings for Stress Urinary Incontinence
2014 Jan - AUGS-SUFU MUS Position Statement APPROVED 1 3 2014
2014 July - IUGA Position Statement on Mid-Urethral Slings for Stress Urinary Incontinence
2014 June - Joint ACOG-AUGS Position Statement on uncomplicated Stress Urinary Incontinence - CO 603
2014 Mar 12 - AUGS SUFU Provider FAQs MUS for SUI
2015 ACOG Practice Bulletin #155 Summary - Urinary Incontinence in Women, 1120-1122
2015 AUA. A Monograph from the Urology Care Foundation. SUI. Update 2015
2015 Mar EAU Guidelines on Urinary Incontinence
2015 SCENIHR Report, EU Commission FULL - The safety of surgical meshes used in Urogynecological surgery.

Other Materials

2016 AUGS, SUFU, ACOG, SGS, AAGL, NAFC,WHF - Position Statement - Mesh Midurethral Slings for Stress Urinary Incontinence
2016 AUGS/SUFU MUS Position Statement updated June 2016
2016 IUGA Patient Brochure on Midurethral Sling Procedures for Stress Incontinence
2017 ACOG, AUGS - Committee Opinion on Complications in Gynecologic Surgery, 1-6, Management of Mesh and Graft Complications in Gynecologic Surgery.
2017 AUA, SUFU Guideline - Surgical Treatment of Female Stress Urinary Incontinence, 1-33
2018 (Feb) AUGS, SUFU, ACOG, IUGA, SGS, AAGL Position Statement re: Midurethral Slings
2018 AUGS, SUFU, AAGL, ACOG, NAFC, SGS, Position Statement - Mesh Midurethral Slings for Stress Urinary Incontinence
2018 RANZCOG Position Statement on SUI and POP
24 Hour Summary of the Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee Meeting [02.26.2016].
A Comparative Transobturator Sling Matrix - Boston Scientific www.pelvic-floor-institute.com 2012
A Monograph from the Urology Care Foundation: Stress Urinary Incontinence.
A Summary of the evidence on the benefits and risks of vaginal mesh implants. October 28, 2014
ACGME Program Requirements
ACGME Program Requirements for Graduate Medical Education in Female Pelvic Medicine and Reconstructive Surgery
ACOG & AUGS "Committee Opinion Number 603: Evaluation of Uncomplicated Stress Urinary Incontinence in Women Before Surgical Treatment", Obstet Gynecol. 2014 Jun;123(6):1403-7.
ACOG Chronic Pelvic Pain
ACOG Frequently Asked Questions - When Sex Is Painful
ACOG Practice Bulletin 63 (Obstet Gyn) Clinical Mgmt Guidelines for Ob-Gyns. Urinary Incontinence in Women. (une 2005)
ACOG Surgery for Stress Urinary Incontinence FAQ
ACOG, AUGS Committee Opinion No. 694 Management of Mesh and Graft Complications in Gynecologic Surgery.Female Pelvic Med Reconstr Surg 2017.
ACOG, AUGS Practice Bulletin 155 (replaces 63 from 2005) Urinary Incontinence in Women.
ACOG, AUGS Practice Bulletin Summary of 155 (replaces 63 from 2005) Urinary Incontinence in Women. November 2015.
AUA Expert Witness Affirmation Statement
AUA Expert Witness Testimony In Medical Liability Cases.
AUA Foundation 2013 A Patient's Guide, 1 in 3 Women experience Stress Urinary Incontinence.
AUA Guideline for the Surgical Management of Female Stress Urinary Incontinence Update (2009)
AUA National Medical Student Curriculum Urinary Incontinence
AUA Position Statement on the use of vaginal mesh for the surgical treatment of stress urinary incontinence [November 2011, October 2013 revised].
AUA Position Statement on the use of vaginal mesh for the surgical treatment of stress urinary incontinence [November 2011].
AUA Update Guideline for the Surgical Management of Stress Urinary Incontinence (2010)
AUA Urinary Incontinence. Updated August 2012
AUA-SUI Pocket Guide for Physicians
AUGS SUFU Frequently Asked Questions by Patients Mid-urethral Slings for Stress Urinary Incontinence

Other Materials

AUGS & SUFU “Position Statement on Mesh Midurethral Slings for Stress Urinary Incontinence”, (http://www.sufuorg.com/docs/news/AUGS-SUFU-MUS-Position-Statement-APPROVED-1-3-2014.aspx)
AUGS Blogs: Midurethral Slings: A Treatment Worth Protecting.
AUGS FAQs-Mid-urethral Slings for SUI-DX23540
AUGS Position Statement on Restrictions of Surgical Options for Pelvic Floor Disorders
AUGS Practice Bulletin Summary, Number 155: Urinary Incontinence in Women [November 2015].
AUGS President’s Perspective: Organizations Lend their Support to Mid-urethral Slings. June 23, 2016.
AUGS Residency Guidelines
AUGS Resident Learning Objectives
AUGS webpage re: Mesh Information for Patients with Pelvic Floor Disorders (http://www.voicesforpfd.org/p/cm/ld/fid=87)
AUGS/SUFU Frequently Asked Questions by Patients: Midurethral Slings for Stress Urinary Incontinence.
AUGS/SUFU Frequently Asked Questions by Providers: Midurethral Slings for Stress Urinary Incontinence.
AUGS/SUFU Position Statement of Mesh Midurethral Slings for Stress Urinary Incontinence.
AUGS/SUFU Position Statement on MUS for SUI
AUGS: Blogs Organizations Lend their Support to Mid-urethral Slings
Brief Summary of the Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee Meeting [02.26.2016].
Committee Opinion No. 694: Management of Mesh and Graft Complications in Gynecologic Surgery. Obstet Gynecol. 2017 Apr;129(4):e102-e108. Committee Opinion No. 694 Summary: Management of Mesh and Graft Complications in Gynecologic Surgery. Obstet Gynecol. 2017 Apr;129(4):773-774.
Device Labeling Guidance
Device Labeling. 21 CFR 801.109(c)
EAU Guidelines on Urinary Incontinence. Urinary Incontinence - partial update March 2015
EU Commission Fact Sheet 2015
European Commission: The safety of surgical meshes used in urogynecological surgery [December 2015].
FDA Considerations about Surgical Mesh for SUI [03.27.2013].
FDA Device Labeling Guidance #G91-1 March 1991
FDA Executive Summary: Reclassification of the Urogynecologic Surgical Mesh Instrumentation. Gastroenterology-Urology Medical Devices Advisory Panel [02.26.2016].
FDA Executive Summary: Surgical mesh for treatment of women with POP and SUI [09.08.2011]
FDA Implants and Prosthetics
FDA March 27, 2013 Statement, Considerations about Surgical Mesh for SUI
FDA News Release: Surgical Placement of mesh to repair pelvic organ prolapse poses risk [07.13.2011].
FDA Public Health Notification - 2008 Oct. 20
FDA Public Health Notification - 2011 July 11
FDA Public Health Notification: Serious Complications Associated with Transvaginal Placement of Surgical Mesh in Repair of Pelvic Organ Prolapse and Stress Urinary Incontinence. Issued: 10.20.2008.

Other Materials

FDA Questions (Reclassification of Urogynecologic Surgical Mesh Instrumentation), February 26, 2016.
FDA Questions: Reclassification of the Urogynecologic Surgical Mesh Instrumentation.
FDA Reclassification of Urogynecologic Surgical Mesh Instrumentation, February 26, 2016.
FDA Statement re Considerations about Surgical Mesh for SUI; 2013 Mar 27
FDA Stress Urinary Incontinence
FDA: Surgical Placement of Mesh to Repair Pelvic Organ Prolapse Poses Risks. [7/13/11]
Female SUI Procedures
Final Appraisal Determination Tension Free Vaginal Tape Gynecare TVT for Stress Incontinence. National Institute for Clinical Excellence (2003)
Gastroenterology and Urology Devices Panel of the Medical Devices Advisory Committee: Medical Devices Classification/Reclassification. February 26, 2016
Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update.
http___www.voicesforpfd - AUGS Patient Information: Mesh Information for Patients with Pelvic Floor Disorders
ICS Fact Sheet 2015
International Continence Society Stress Urinary Incontinence Fact Sheet (2013)
IUGA "Position Statement on Mid-Urethral Slings for Stress Urinary Incontinence", (https://c.ymcdn.com/sites/www.iuga.org/resource/resmgr/Docs/midurethral_slings3.pdf)
IUGA Guidelines for training in FPMRPS; Updated 2010
IUGA Interstitial Cystitis and Painful Bladder Syndrome (2011)
IUGA Low-Dose Vaginal Estrogen Therapy (2011)
IUGA Mid-urethral sling (MUS) procedures for stress incontinence (2011)
IUGA Position Statement on Midurethral Slings for Stress Urinary Incontinence.
IUGA Position Statement on MUS for SUI (2014)
Librojo updatd TVT Declaration (10-23-15)
NICE Clinical Guideline 171- Urinary Incontinence: The management of urinary incontinence in women. Issued September 2013. (guidance.nice.org.uk/cg171)
Oxford Levels of Evidence; www.cebi.ox.ac.uk/fileadmin/_processed_/csm_Evidence_pyramid_bluef5c85529a0.jpg
RANZCOG Position statement on midurethral slings (May 2017)
RANZOG and UGSA 2014 Position Statement
SCENIHR Opinion on the safety of surgical meshes used in urogynecological surgery. [12.03.2015].
Subjective parameters and objective outcome measures used in the studies included in the systematic review
The FDA and Mesh, What You Should Know as a Reconstructive Pelvic Surgeon by Lucente, V.; Cassidenti, A.; Culligan, P. White Paper Dated February 9, 2016
The King's Health Questionnaire. Linda Cardozo and Con Kelleher, 1997
Update AUA-SUI Guideline for the Surgical Management of Female Stress Urinary Incontinence: 2009 Update - Appendices A11 and A16 (re Complications)
Urinary Incontinence in Women. ACOG Practice Bulletin, Number 63, June 2005. Obstet Gynecol 2005; 105:1533-45
Other
21 CFR 801.109
21 CFR 860.7
Batiste Trial - Plaintiff's Opening Presentation.

Catherine Matthews Materials List**Other Materials**

Code of Federal Regulations Title 21, as of 4/1/15. 21CFR801.109
Deposition Subject Matter-Design and Development of Mesh Products
Evidence Pyramid
Excerpts from the Deposition of Kimberly Kenton, M.D. taken on March 25, 2016.
Pence Direct Slides
Perry v. Ethicon Closing Statement [02.23.2015].
RCT Pyramid
Slide re Dr. Hinoul - Ethicon Medical Director - Rosenzweig 64

Catherine Matthews Materials List**MDL Consolidated Cases**

Depositions
Blaivas, Jerry G., M.D. - 09.17.2015
Blaivas, Jerry G., M.D. - 09.24.2015
Elliott, Daniel S., M.D. - 09.26.2015
Felix, Juan C., M.D. - 10.03.2015
Iakovlev, Vladimir, M.D. - 09.11.2015
Kenton, Kimberly, M.D. - 02.18.2016
Kenton, Kimberly, M.D. - 02.19.2016
McLendon, Roger, M.D. - 09.29.2015
Rosenzweig, Bruce A, M.D. - 09.22.2015
Sze, Eddie - 05.13.2016
Toglia, Marc, M.D. - 10.02.2015
Vogel, Hannes, M.D. - 10.01.2015
Woods, Michael P., M.D. - 10.05.2015
Expert Reports
Blaivas, Jerry (General) - 08.24.2015
Blaivas, Jerry (Supplemental General TVT) - 01.08.2017
Elliott, Daniel (General) - 08.24.2015
Elliott, Daniel (Supplemental General) - 01.2017
Guelcher, Scott (General) - Received 08.24.2015
Guelcher, Scott (Supplemental General) - 01.09.2017
Iakovlev, Vladimir (General) - 08.24.2015
Iakovlev, Vladimir (Supplemental Figures for Ethicon Consolidated Cases) - 09.09.2015
Jordi, Howard (General) - 08.17.2015
Klinge, Uwe (General) - 08.24.2015
Plaintiff expert reports and materials cited in MDL general reports of Elliott, Rosenzweig, Blaivas, Guelcher and Margolis
Rosenzweig, Bruce (General) - 08.24.2015
Rosenzweig, Bruce (Supplemental General) - 01.06.2017
Wilson, Anne (General) - 08.24.2015

MDL Wave Cases

Depositions
Allison, Kimberly H., M.D. (General Plaintiff Expert) - 03.17.2016
Blaivas, Jerry (TVT General) - 09.17.2015
Blaivas, Jerry (TVT General) - 09.24.2015
Blaivas, Jerry, M.D. (Phelps Plaintiff Expert) - 03.17.2016
Blaivas, Jerry, M.D. TVT-S & Abbrevio (General Plaintiff Expert) - 03.03.2016
Elliott, Daniel (TVT General) - 09.26.2015
Guelcher, Scott (General) - 03.23.2016
Iakovlev, Vladimir, M.D. (Phelps Plaintiff Expert) - 03.05.2016
Iakovlev, Vladimir, M.D. (TVT General) - 09.11.2015
Margolis, Michael (Carlino) 11.21.201
Margolis, Michael (Cederberg TVT, TVT-S) - 04.29.2017
Margolis, Michael (Lewis) 11.25.2013
Mays, Jimmy (General) - 03.02.2016
Priddy, Duane (General) - 03.08.2016
Rosenzweig, Bruce (Carlino) 1.13.2016
Rosenzweig, Bruce (Carlino) 1.14.2016
Rosenzweig, Bruce (Carlino) 12.22.2015
Rosenzweig, Bruce (Huskey/Edwards) 3.24.2014
Rosenzweig, Bruce (Lewis) 11.04.2013
Rosenzweig, Bruce (Ramirez TVT-O) - 10.11.2014
Rosenzweig, Bruce (Ramirez) 3.31.2016
Rosenzweig, Bruce (Susan Smith) 8.31.2016
Rosenzweig, Bruce (TVT General) - 09.22.2015
Veronikis, Dionysios (TVT General) 4.30.2016
Wilson, Anne (General Plaintiff Expert) - 03.22.2016
Expert Reports
Allison, Kimberly (General) - 2.1.2016
Blaivas, Jerry (Supplemental General TVT) - 01.08.17
Blaivas, Jerry (TVT General) - 01.17.2017
Blaivas, Jerry (TVT General) - 02.01.2016
Elliott, Daniel (Supplemental General TVT) - 01.2017
Elliott, Daniel (TVT General) - 02.01.2016
Guelcher, Scott (General)
Guelcher, Scott (Supplemental General) - 01.09.2017
Guelcher, Scott (Wave 5 General) - Received 07.27.2016
Iakovlev, Vladimir (General) - 01.29.2016
Iakovlev, Vladimir (General) - 12.17.2015
Jordi, Howard (General) - 02.01.2016
Klinge, Uwe (TVT General) - 11.16.2015
Margolis, Michael (TVT General) - 02.01.2016
Margolis, Michael (Wave 5 TVT General) - 05.21.2017
Mays, Jimmy (General) - 04.29.2016
Mays, Jimmy (Wave 5 General) - 05.22.2017
Michaels, Paul (General) - 07.01.2016
Ostergard, Donald (General) 05.19.2017

Catherine Matthews Materials List**MDL Wave Cases**

Pence, Peggy (Notice of Adoption of Prior Reports) - 02.01.2016
Pence, Peggy (Supplemental TVT & TVT-O General) - 03.02.2016
Pence, Peggy (TVT General) - 10.14.2013
Pence, Peggy (TVT-O General) - 07.17.2014
Plaintiff expert reports and materials cited in Wave general reports of Elliott, Rosenzweig, Blaivas, Kohli, Veronikis, Ostergard, and Margolis
Plaintiffs' Wave general expert reports and materials cited
Priddy, Duane (General) - Received 05.05.2016
Rosenzweig, Bruce (Huskey/Edwards) - 02.21.2014
Rosenzweig, Bruce (Lewis/Brown) - 10.14.2013
Rosenzweig, Bruce (MDL Design Defect) - 08.24.2015
Rosenzweig, Bruce (Notice of Adoption of Prior Reports) - 12.15.2015
Rosenzweig, Bruce (Ramirez) - 04.24.2015
Rosenzweig, Bruce (Supplemental General TVT) - 01.17.2017
Rosenzweig, Bruce (Supplemental General) - 01.06.17
Rosenzweig, Bruce (TVT General) - 01.06.2017
Rosenzweig, Bruce (TVT General) - 05.22.2017
Rosenzweig, Bruce (TVT-O General) - 06.09.2014
Veronikis, Dionysios (TVT General) - 01.25.2016
Wilson, Anne (TVT General) - 01.25.2016